PB-217 053

MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958. VOLUME 3 - REGION III - DISTRICT OF COLUMBIA, KENTUCKY, MARYLAND, NORTH CAROLINA, VIRGINIA, WEST VIRGINIA, PUERTO RICO, VIRGIN ISLANDS

G. E. McCallum

Public Health Service
Washington, D. C.

1960

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PB 217 053 REGION III

District of Columbia
Kentucky
Maryland
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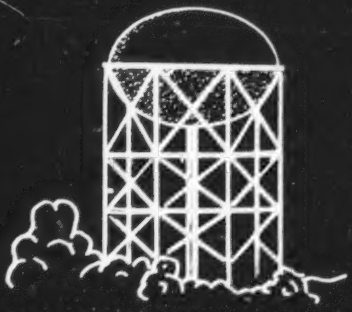
Virginia
West Virginia
Puerto Rico
Virgin Islands

MUNICIPAL WATER FACILITIES

Inventory as of January 1, 1958

A Cooperative
State - Federal Report



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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service

MUNICIPAL WATER FACILITIES

INVENTORY AS OF JANUARY 1, 1958

VOLUME 3

Region III - District of Columbia, Kentucky, Maryland,
North Carolina, Virginia, West Virginia,
Puerto Rico, Virgin Islands

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Washington 25, D. C.

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958 is published as a series of nine volumes--a separate publication for each region as shown below:

Region I - PHS Publication No. - Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II - PHS Publication No. - Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III - PHS Publication No. - Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV - PHS Publication No. - Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V - PHS Publication No. - Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI - PHS Publication No. - Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII - PHS Publication No. - Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII - PHS Publication No. - Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX - PHS Publication No. - Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775

Volume 3

1960

FOREWORD

Measured in any of several ways the business of providing safe water in adequate quantities for our municipalities constitutes one of the largest and most important industries of the country. Over 12 billion dollars are invested in the physical facilities of this industry, which must grow at an ever-increasing rate if the thrist of our cities is to be quenched. It is estimated that well over a billion dollars are now being spent each year by the water works industry to operate existing facilities and to provide the new structures, pipe lines, pumps and the endless variety of equipment and manpower needed. Within the next twenty years this annual rate of expenditure is expected to be nearly twice as great.

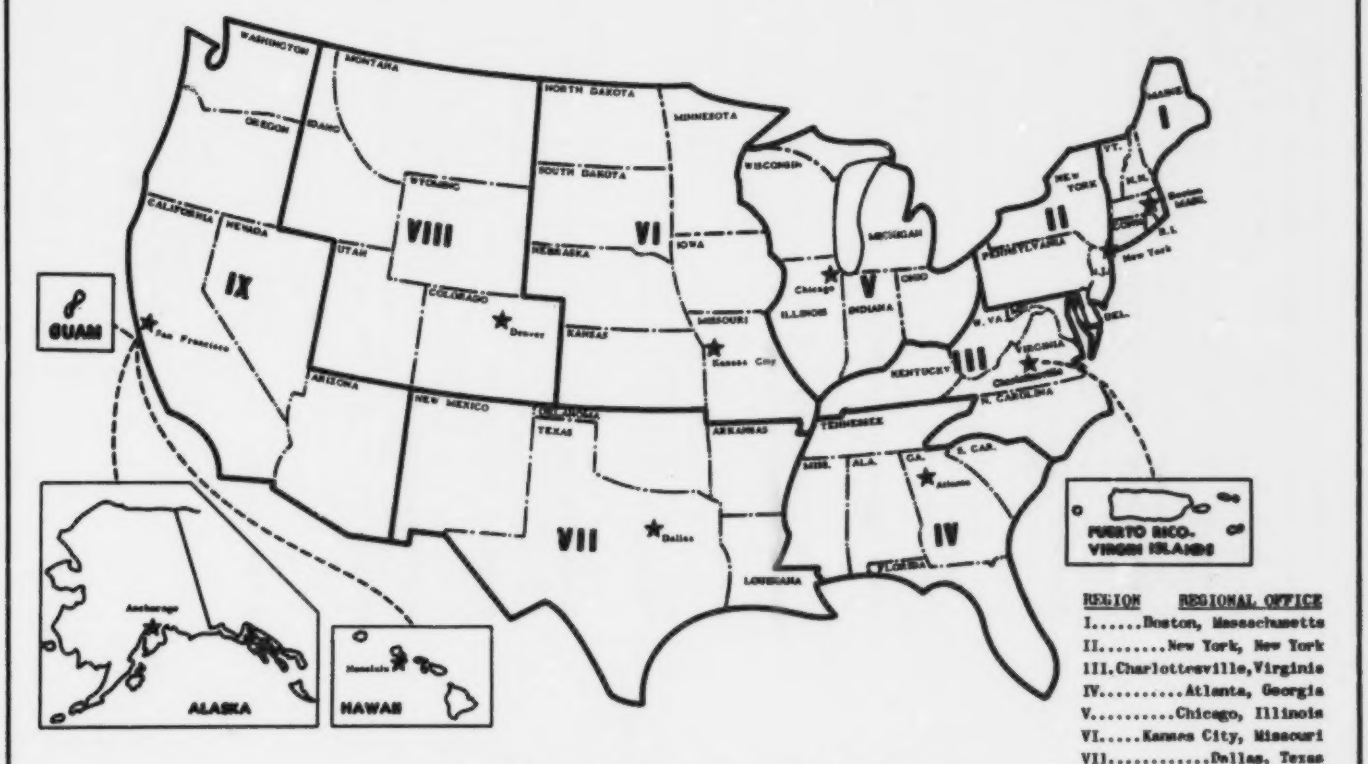
Quite apart from the size of this industry it would be difficult to find any other part of man's community life than his public water supply in which the health and safety of entire population groups are so intimately dependent on the integrity and skills of a few dedicated individuals.

It is significant, therefore, to bring together in one publication pertinent facts about the individual water works installations which make up this enormous industry that is so vital a part of our national life. It is hoped these data will serve, as previous similar compilations have in the past, the many purposes of those who are responsible for the water works of the country.

The Public Health Service is enabled to compile this information only through the cooperation of State Health Departments and local water works officials through whom most of the facts have been secured, thus continuing a working relationship in the compilation of water supply inventories of over twenty years' duration. We gratefully acknowledge this sustained assistance and support. And we pay tribute here to the spirit of dedication which is so thoroughly a part of the water works profession but which too often may be taken for granted.

G. E. McCallum

G. E. McCallum
Chief, Division of Water
Supply and Pollution Control



REGION	REGIONAL OFFICE
I......	Boston, Massachusetts
II........	New York, New York
III.	Charlottesville, Virginia
IV..........	Atlanta, Georgia
V..........	Chicago, Illinois
VI.....	Kansas City, Missouri
VII............	Dallas, Texas
VIII........	Denver, Colorado
IX.	San Francisco, California

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

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NOTES REGARDING TABULATIONS

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1958. The listing includes all facilities serving places having a 1950 population of 100 or more which have been reported by the respective State Departments of Health. In a few States, places smaller than this size have been reported, and in one or two others the minimum size has been somewhat greater. The listing is alphabetic by name of place within the State. At the end of each State listing there appear the names of all places having a 1950 population of 100 or more but which were not reported as having a community water supply. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, Municipal Water Facilities Communities of 25,000 Population and Over--Continental United States and Territorial Possessions--As of January 1, 1958. The data on these larger communities in this volume are extracted from that publication.

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following discussion, each individual item listed is defined as an "entry." An "x" in the listing indicates that the data requested were unknown. A dash, "-" signifies the item does not apply. A triangle "△" shows information was not supplied.

Detailed Notes for Columns

Column 1 - Community or District

Entries marked with a star have facilities which serve one or more additional communities.

Column 2 - 1950 Population, Estimated Population Served

Top-line Entry - 1950 population (U. S. Bureau of the Census where available).
Bottom-line Entry - estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3 - Year Operation Started

Top-line Entry - Present Supply . . . the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.
Bottom-line Entry - Present Treatment Plant . . . the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4 - Ownership

M - Public (Federal, State, county, municipal, district, etc.)
P - Private (private corporations, companies, etc.)

Column 5 - Number of Services, Number of Meters

Top-line Entry - Number of accounts served by the facility.
Bottom-line Entry - Number of meters used in the water system.

Column 6 - Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.
C - Chemical (other than chlorine residual)
B - Bacteriological
N - None

Column 7 - Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named when possible.

Column 8 - Safe Yield, Impounded (Surface) Maximum Dependable Draft, (Ground)

Top-line Entry - Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom-line Entry - Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through five days. (Number of wells now in use may have no bearing on this figure.)

The designation "Unl." signifies a relatively large or unlimited supply.

Column 9 - Rated Plant Capacity and Average Plant Output

Top-line Entry - Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor.

Bottom-line Entry - Average, the average daily output of the facility.

Column 10 - Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used.

Principal treatment features, identified by capitalized letters, are further described by lower case letters following them. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation.

Treatment methods are coded as follows:

Type of Plant

P - Purification
H - Softening
I - Iron or Manganese removal

Treatment or Device

A - Aeration
    Ac ..contact beds or trays, coke or other material
    Am..patented aerator
    As ..spray aerator
    At...overflow trays cascade or other splash aerator
    Ao ..other type aerator

C - Chemical dosage for coagulation or softening
    Ca ..alum
    Ci...iron salts
    Cl...lime
    Cs ..soda ash
    Ct...activated silica
    Co ..other coagulant

D - Disinfection
    Dc ..chlorine gas
    Dd ..dechlorination
    Dh ..hypochlorites
    Ds ..free residual chlorine
    Dx ..chlorine dioxide
    Dz ..ozone
    Do ..Other means

F - Filters
    Fa ..anthrafilt
    Fc ..roughing or contact
    Fd ..diatomaceous earth
    Fg ..gravity (slow)
    Fp ..pressure
    Fr ..gravity (rapid)
    Fs ..sand
    Fz ..zeolite

K - Chemical dosage for corrosion correction or water stabilization
    Kc ..phosphate compounds
    Kg ..chlorine gas
    Kh ..hypochlorite
    Ko ..sodium silicate
    Kp ..alkali feed for pH adjustment

M - Mixing device or tank
    Ma ..air agitation
    Mb..baffle mix
    Mh..hydraulic (standing wave flume)
    Mi ..injection or pump suction
    Mp..slow mechanical mix
    Ms..patented sludge blanket
    Mt ..rapid mechanical mix
    (MtpsSv).."Liquon Reactor": "Accelator"; or "Precipitator"

Treatment or Device (continued)

N - Ammoniation
    Nc ..ammonium compound
    Ng ..ammonia gas
R - Recarbonation
S - Sedimentation
    Sb...basins, baffled (other than inlet or outlet)
    Sc...covered basins (other than housed)
    Sm ..mechanical sludge removal
    So...open basin (may be in plant building)
    Sv...upflow cylindrical tanks
    (MtpsSv).."Liquon Reactor"; "Accelator"; or "Precipitator"

T - Chemical taste and odor control
    Tc ..activated carbon
    Td ..chlorine dioxide
    Ts ..sulfur dioxide
    Tz ..ozone
    To ..other

V - Fluoride adjustment
    Va ..hydrofluosilicic acid
    Vs ..sodium silicofluoride
    Vt...sodium fluoride
    Ve ..ammonium silicofluoride
    Vo ..other fluorides
    -V ...fluoride reduction
    $V_{1.2}$ - 1.2 ppm natural fluoride

Column 11 - Distribution Storage

Top-line Entry - Pumped to Mains..storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom-line Entry - Elevated..storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included.

Column 12 - Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N - None
U - Source, underground
S - Source, surface
M - Transmission
P - Pumping
T - Treatment
G - Ground storage
L - Elevated storage
D - Distribution system
O - Other

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
DISTRICT OF COLUMBIA	Jan. 1, 1958	1 of 1

COMMUNITY	1959 Population Estimated Population Served	Year Opr. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
* WASHINGTON, D. C. Dalecarlia Plant	802,173 546,400	1863 1927	M -	130,520 126,600	C B	Potomac River -	197.00 -	109.0 60.44	P-CaDcdsFarsKpMp SoTdsVs V 0.25	44.50 118.4	SMPT -	1
* WASHINGTON, D. C. McMillan Plant	- 626,600	1905 1946	M -	- -	C B	Potomac River -	309.00 -	125.0 95.92	P-CaSoFgsDcsKpTdVs -	- Δ	T -	2
												3
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KENTUCKY

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
KENTUCKY	Jan. 1, 1958	1 of 12

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ADAIRVILLE	800	1932	M	282	N	South Fork River(Red)	0.070	0.150	P-CaMbS FraDc	0.020	N	1
	1,100	1950	-	275	-	-	-	0.040	-	0.050	-	
AFLEX	250	1926	P	-	-	Williamson, W. Va.	-	-	Williamson, W. Va.	-	-	2
	(450)	-	-	-	-	-	-	-	-	-	-	
*AGNES	600	1927	P	120	N	Well	-	-	None	Δ	L	3
	Δ	-	-	0	-	-	Δ	Δ	-	0.003	-	
ALBANY	1,920	1939	M	410	C	Spring	-	0.400	P-ClaMbS FraDc	0.000	ML	4
	1,900	1939	-	410	-	-	Δ	0.120	-	0.050	-	
ALEXANDRIA	536	1941	M	450	C	2 lakes and impounded	95.000	0.250	P-ClaMbSoFraDh	0.864	Δ	5
	1,500	1941	-	450	-	reservoir	-	0.200	-	0.050	-	
ALLAIS	579	Δ	M	-	-	Hazard	-	-	Hazard	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ALLEN CITY	421	Δ	P	1,200	C	Big Sandy River	0.060	0.040	P-CalaMiSoFraDh	0.035	D	7
	1,280	1950	-	275	N	-	-	0.035	-	0.040	-	
* ALLOCK	1,000	1953	P	15	A	Mine	-	-	None	Δ	Δ	8
	50	-	-	0	-	-	1.500	Δ	-	Δ	-	
ALVA	1,341	1921	P	300	N	Wells	-	-	None	0.025	L	9
	1,200	-	-	0	-	-	Δ	0.048	-	0.060	-	
ANCHORAGE	883	1916	Δ	-	-	Louisville	-	-	Louisville	-	-	10
	(925)	-	-	-	-	-	-	-	-	-	-	
ARLINGTON	584	1921	M	253	A	Wells	-	0.576	Dc	0.000	Δ	11
	560	1935	-	Δ	-	-	0.400	0.012	-	0.075	-	
* ASHLAND	31,131	1919	M	9,930	C	Ohio River	Unl	4.700	P-S AcClaMtTcDoMp	0.220	MPTD	12
	46,000	1957	-	10,285	B	-	-	3.600	SmFraDcVa	6.250	-	
AUBURN	994	1935	M	379	A	Spring	-	0.202	P-ClaMbTcSoFraDh	0.025	Δ	13
	1,050	1935	-	367	-	-	0.350	0.084	-	0.065	-	
AUGUSTA	1,599	Δ	M	Δ	N	2 wells	-	-	None	0.000	T	14
	1,300	-	-	Δ	-	-	Δ	0.050	-	0.040	-	
AUXIER	950	Δ	P	60	A	Big Sandy River	Δ	-	None	Δ	T	15
	500	-	-	Δ	-	-	-	Δ	-	0.285	-	
* BARBOURVILLE	2,926	1953	M	1,100	C	Cumberland River	2.000	0.750	P-CloM S Fravc	0.175	N	16
	3,300	1953	-	1,100	-	-	-	0.750	-	0.410	-	
BARDO	300	Δ	Δ	-	-	Liggett	-	-	None	-	-	17
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BARDSTOWN	4,154	1934	M	1,300	C	3 lakes and river	0.500	0.500	P-AcClastDcTcMtKgSbm	Δ	STL	18
	5.000	Δ	-	1,200	-	-	-	0.200	FgraMgDc	Δ	-	
BARDWELL	1,033	1924	P	421	N	Wells	-	1.584	DcVt	0.100	Δ	19
	1.300	1957	-	421	-	-	0.900	0.075	-	0.025	-	
BARLOW	657	1910	M	295	N	Wells	-	-	None	0.000	Δ	20
	700	-	-	0	-	-	Δ	0.030	-	0.050	-	
BAXTER	500	Δ	Δ	-	-	Harlan	-	-	Harlan	-	-	21
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BEATTYVILLE	1,042	1935	M	Δ	A	Kentucky River	Δ	0.402	P-ClaMbSoFraDcVa	Δ	Δ	22
	800	1935	-	Δ	-	-	-	0.018	-	0.088	-	
BEAVER DAM	1,349	1927	P	Δ	A	Wells	-	Δ	Dh	Δ	Δ	23
	1,950	1942	-	650	-	Hartford (Aux.)	Δ	Δ	-	Δ	-	
BEDFORD	533	1957	M	281	N	2 wells	0.250	-	None	0.010	D	24
	2,000	-	-	218	-	-	0.250	0.250	-	0.107	-	
BELLEVUE Source # 1	9,040	1939	M	-	-	Covington	-	-	Covington	-	-	25
	(200)	-	-	-	-	-	-	-	-	-	-	
BELLEVUE Source # 2	-	1875	M	-	-	Newport	-	-	Newport	-	-	26
	(9,000)	-	-	-	-	-	-	-	-	-	-	
BENHAM	2,700	1912	P	400	C	Maggards, Scotts	Δ	0.620	P-AtTcCalNgDcMbSoFra	0.425	L	27
	2,000	1931	-	0	-	Brooks, mine and well	Δ	0.162	KoDc	0.130	-	
BENTON	1,980	Δ	M	983	N	Wells	-	0.600	I-AcClMKpDcS Va	0.100	U	28
	3,000	Δ	-	983	-	-	Unl.	0.160	-	0.200	-	
BEREA	3,372	1905	P	1,051	A	Lakes and springs	Δ	0.720	P-CalMbTcSoFraKpNgDc	0.150	T	29
	5,000	1905	-	1,051	-	-	Δ	0.500	-	0.100	-	
BLACK BOTTOM	200	Δ	Δ	-	-	Lewellen	-	-	None	-	-	30
	(Δ)	-	-	-	-	-	-	-	-	-	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
KENTUCKY	Jan. 1, 1958	2 of 12

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
* BLACK JOE	30	1920	P	100	N	Well	-	-	None	0.004	L	1
	700	-	-	Δ	-	-	Δ	0.005	-	0.002	-	
BLANCHE	400	Δ	P	Δ	Δ	4 wells and springs	-	-	None	Δ	Δ	2
	150	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
BLOOMFIELD	600	1940	M	260	C	2 deep wells & lks.	Δ	0.226	H-AmCaTcMbSvFraDc	Δ	USL	3
	500	1941	-	260	-	Simpson Cr.of Salt R.	Δ	0.045	-	0.050	-	
BLUE DIAMOND	1,600	Δ	P	100	N	Mine	-	-	None	Δ	O	4
	Δ	-	-	0	-	-	Δ	Δ	-	Δ	-	
BOLDMAN	500	1937	P	Δ	N	Levisa River and	Δ	1.144	P-MbFraDc	0.030	Δ	5
Source # 1	200	Δ	-	Δ	-	wells	Δ	Δ	-	0.010	-	
BOLDMAN	-	1931	P	Δ	N	Levisa River	Δ	0.040	P-CaSoFpsDc	0.000	T	6
Source # 2	100	1931	-	Δ	-	-	-	0.010	-	0.110	-	
BOWLING GREEN	18,347	Δ	M	7,500	C	Barren River	Δ	1.500	P-ClaMp3 FraKpDc	11.50	Δ	7
	33,000	1957	-	7,500	-	-	-	6.000	-	6.500	-	
BRADFORDSVILLE	500	Δ	M	40	Δ	North Fork of	0.001	Δ	Db	Δ	T	8
	210	Δ	-	40	-	Rolling Fork	-	0.020	-	0.055	-	
BRANDENBURG	755	1954	M	445	C	2 springs	-	0.432	Dc	0.060	UPTD	9
	1,360	1954	-	445	-	-	Δ	0.072	-	0.055	L	
BRODHEAD	808	1939	M	220	N	Spring	-	0.060	Dc	0.000	ST	10
	650	1939	-	234	-	-	0.070	0.060	-	0.075	-	
BROMLEY	980	Δ	Δ	-	-	Covington	-	-	Covington	-	-	11
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BROOKSIDE	500	Δ	Δ	-	-	Agnes	-	-	None	-	-	12
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BROOKSVILLE	622	Δ	M	Δ	C	Willow Creek (imp.)	Δ	0.125	P-ClaTcMbSbFraDc	0.030	Δ	13
	500	Δ	-	400	-	-	-	0.030	-	0.050	-	
BROWNSVILLE	447	Δ	P	Δ	N	Green River	Δ	-	None	Δ	Δ	14
	500	-	-	Δ	-	-	-	Δ	-	0.105	-	
BURGIN	777	Δ	M	-	-	Harrodsburg	-	-	Harrodsburg	-	-	15
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BURKESVILLE	1,278	1934	M	419	C	Cumberland River	Δ	0.360	P-ClaMbSoFraDcVt	0.000	M	16
	2,000	1934	-	419	-	-	-	0.060	-	0.075	-	
BURNSIDE	615	1949	P	210	C	South Fork of	Unl.	0.400	P-CaIMtSbFraDc	Δ	Δ	17
	400	1949	-	170	-	Cumberland River	-	0.080	-	0.075	-	
BUTLER	404	1954	M	152	C	Licking River	Δ	0.500	P-CaIMtSoFraDc	Δ	M	18
	500	Δ	-	152	-	-	-	0.010	-	0.050	-	
CADIZ	1,280	1944	M	562	Δ	Spring	-	Δ	P-ClaMbSoKgFpsDc	0.032	M	19
	2,200	1944	-	562	-	-	0.360	0.095	-	Δ	-	
CALHOUN	746	1929	M	297	N	Green River	Δ	0.036	P-CaITcMpS KpFraDcVt	0.020	M	20
	750	Δ	-	250	-	-	-	0.040	-	0.040	-	
CALVERT CITY	800	Δ	M	308	C	2 wells	-	0.300	PI-AcClMbSoKpFpsDc	0.005	M	21
	1,200	Δ	-	308	-	-	1.000	0.120	-	0.075	-	
CAMPBELLSBURG	350	1939	M	Δ	Δ	Lt. Kentucky River	Δ	0.144	P-ClaT MbS FraDc	0.012	T	22
	Δ	1939	-	Δ	-	(impounded)	-	0.050	-	0.050	-	
CAMPBELLSVILLE	3,477	1953	M	2,316	N	2 lakes and Pitman	Δ	0.950	P-ClaTcMtp3 FraDc	Δ	M	23
	6,800	1953	-	2,316	-	Creek (imp.)	-	0.750	-	0.350	-	
CARDINAL	380	Δ	P	18	N	1 well	-	-	None	0.000	L	24
	75	-	-	0	-	-	0.050	0.006	-	0.025	-	
CARLISLE	1,524	1954	M	585	C	Breeds Fork Creek	32.000	0.730	P-CaMbSoFraDcKgp	0.060	M	25
	2,500	1928	-	585	-	(impounded)	-	0.094	-	0.140	-	
CARROLLTON	3,226	1924	M	1,138	N	2 wells	-	1.000	I-AcsCaKegScDc	0.500	TL	26
	3,400	1924	P	1,138	-	-	1.000	0.500	-	0.200	-	
* CATLETTSBURG	4,750	1891	P	Δ	C	Big Sandy River	Δ	2.367	P-ClaT NcMbS FraDc	0.055	Δ	27
	10,100	1917	-	Δ	-	-	-	0.500	-	2.500	-	
CAVE CITY	1,119	Δ	P	450	C	Wells	-	-	None	Δ	TD	28
	1,700	-	-	450	-	-	Δ	0.200	-	0.060	-	
CENTRAL CITY	4,110	Δ	M	1,680	N	Green River	Δ	0.900	P-ClaDcMpSbFraVs	0.120	M	29
	Δ	Δ	-	1,605	-	-	-	0.540	-	0.446	-	
CHEVROLET	689	1936	P	20	N	2 wells	-	-	None	0.000	L	30
	100	-	-	Δ	-	-	Δ	0.005	-	0.008	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
CHRISTOPHER	650	Δ	M	-	-	Hazard	-	-	Hazard	-	-	1
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CLAY	1,291	1931	M	565	C	Wells	-	0.144	PH-ActCoMpScFpsKgDch	Δ	Δ	2
	800	1952	-	550	-	-	2.500	0.085	-	0.055	-	
CLINTON	1,593	1912	P	550	M	Wells	-	0.720	Dc	0.040	Δ	3
	1,500	1933	-	550	-	-	0.900	0.015	-	0.040	-	
CLOSPLINT	300	1927	P	100	A	Clover Fork of	Δ	0.035	P-CalMbScKpFraDh	0.000	TL	4
Source # 1	450	1938	-	Δ	-	Cumberland River	-	0.020	-	0.100	-	
CLOSPLINT	-	Δ	Δ	-	-	Louellen	-	-	None	-	-	5
Source # 2	(Δ)	-	-	-	-	-	-	-	-	-	-	
CLOVERPORT	1,357	Δ	M	416	M	Wells	-	Δ	Dh	0.040	U	6
	1,200	Δ	-	380	-	-	Δ	0.045	-	0.075	-	
* COALGOOD	400	1925	P	100	M	2 wells	-	-	None	0.000	L	7
	600	-	-	Δ	-	-	Δ	0.023	-	0.022	-	
COLD SPRINGS	518	1943	M	238	C	Δ	Unl.	18.00	PH-AmTcdoDcCalMtpSbm	Δ	Δ	8
	930	1938	-	236	D	-	-	7.620	KpFraNgDc	0.355	-	
COLUMBIA	2,167	1931	M	762	M	Russell Creek	1.000	0.529	P-CalMtSbFraDc	0.050	Δ	9
	3.050	1948	-	760	-	-	-	0.163	-	0.739	-	
COLUMBUS	482	1929	M	210	M	Wells	-	0.200	Dh	0.000	Δ	10
	550	Δ	-	Δ	-	-	0.600	0.030	-	0.030	-	
* CORBIN	7,744	1950	M	Δ	C	Laurel River	1.000	2.000	P-AtTcClaiMbSmKpFraDc	Δ	Δ	11
	8,000	1950	-	Δ	M	-	2.000	Δ	-	3.000	-	
CORYDON	742	Δ	M	Δ	Δ	Wells	-	Δ	Dh	0.025	U	12
	300	1939	-	Δ	-	-	Δ	0.007	-	0.025	-	
* COVINGTON	64,452	1870	M	14,000	C	Ohio River	Unl.	20.00	P-S CalaTcdMtpSmR	3.500	M	13
	90.250	1937	-	14,000	D	-	-	7.530	FraNgDc	4.575	-	
COXTON	950	Δ	Δ	-	-	Black Joe	-	-	None	-	-	14
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CRAB ORCHARD	757	Δ	M	Δ	M	Impounded lake	Δ	Δ	P-ScFpsKgDc	Δ	STL	15
	Δ	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
CRESCENT SPRINGS	400	1956	Δ	-	-	Kenton County	-	-	Kenton County	-	-	16
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
CROMONA	600	Δ	Δ	-	-	Haymond	-	-	Haymond	-	-	17
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CRUMMIES	500	1934	P	20	M	2 wells	-	-	None	0.002	L	18
	100	-	-	0	-	-	Δ	0.004	-	0.003	-	
CUMBERLAND	4,249	1936	M	1,000	C	Poor Fork Creek	Δ	0.430	P-AmClaT MtSebFraDcVs	0.200	TL	19
	5.000	1936	-	[illegible]	-	-	-	0.215	-	0.500	-	
CYNTHIANA	4,847	Δ	M	2,110	C	South Fork of	Δ	1.500	P-A CalMtpsSbo	Δ	Δ	20
	8,000	Δ	-	1,896	M	Licking River	-	0.925	NgDcFraTcDcVs	0.625	-	
* DANVILLE	8,686	1894	M	2,625	C	Dix River	Unl.	2.500	P-AmDcClaMitlmoKpFrs	0.500	M	21
	20.000	1953	-	2,625	-	-	-	1.556	VsDcMg	0.350	-	
DAVID	800	1942	P	500	C	2 impounded lakes	12.000	0.001	P-CasMiFpDc	0.035	Δ	22
	Δ	1942	-	0	D	-	-	0.035	-	0.060	-	
DAWSON SPRINGS	2,374	1930	M	836	M	4 wells	-	0.720	P-AmClaMbSmFpDc	0.000	M	23
	3,000	1955	-	836	-	-	0.058	0.150	-	0.180	-	
DAYTON	8,977	1939	M	-	-	Covington	-	-	Covington	-	-	24
Source # 1	(200)	-	-	-	-	-	-	-	-	-	-	
DAYTON	-	1875	M	-	-	Newport	-	-	Newport	-	-	25
Source # 2	(9,000)	-	-	-	-	-	-	-	-	-	-	
DIXON	624	1940	M	175	C	Dixon Lake and	0.050	0.038	HI-AtClaDcS Fps	0.000	L	26
	500	Δ	-	50	-	2 wells	0.050	0.020	-	0.020	-	
DRAKESBORO	1,128	Δ	M	216	M	Wells	-	Δ	Dc	0.000	U	27
	1,250	Δ	-	216	-	-	Δ	0.012	-	0.050	-	
DRY RIDGE	640	Δ	M	-	-	Williamstown	-	-	Williamstown	-	-	28
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EARLINGTON	2,753	Δ	P	843	M	Imp. reservoir and	Δ	0.273	Dc	0.000	M	29
	3.000	Δ	-	840	-	lake Loch Mary	-	0.173	-	0.090	-	
EDDYVILLE	1,840	Δ	M	253	M	Cumberland River	Δ	0.494	P-ClaMbSoFraDc	Δ	PT	30
	2.000	Δ	-	200	-	-	-	0.490	-	0.073	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
EDMONTON	519	Δ	M	196	Δ	2 wells	-	0.144	Do	0.050	TDL	1
	1,500	Δ	-	180	-	-	0.174	0.030	-	0.085	-	
EKRON	188	1955	M	27	C	1 well	-	-	None	Δ	L	2
	Δ	-	-	0	-	-	Δ	Δ	-	Δ	-	
ELIZABETHTOWN	5,807	1924	M	2,957	N	1 well and 2 springs	-	1.500	P-ClaHbSbFraDcVs	0.060	Δ	3
	13,000	1953	-	2,957	-	-	2.300	0.900	-	0.840	-	
ELKHORN CITY	1,349	Δ	M	325	B	Levisa River	Unl.	0.180	P-Cal(HtpsSv)FraDe	Δ	H	4
	2,000	1953	-	280	-	-	-	0.045	-	Δ	-	
ELKTON	1,312	1915	P	415	N	2 wells	-	0.360	P-AtClasHtScTcFraKpDe	0.070	H	5
	1,600	1946	-	250	-	-	0.500	0.120	-	0.050	-	
ELSMERE	3,483	1956	M	-	-	Kenton County	-	-	Kenton County	-	-	6
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
* EMINENCE	1,462	1934	M	505	Δ	Drennon Creek (imp.)	Δ	0.360	P-ClasTcHbS FraDe	0.020	Δ	7
	Δ	1934	-	505	-	-	-	0.110	-	0.075	-	
ERLANGER	3,694	1956	M	-	-	Kenton County	-	-	Kenton County	-	-	8
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
ESTILL	600	Δ	P	-	-	Wayland	-	-	Wayland	-	-	9
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EVARTS	1,937	Δ	M	450	C	Clover Fork of	Δ	0.216	P-CalHpScFraDh	0.008	SPTL	10
	2,000	Δ	-	40	B	Cumberland River	-	0.054	-	0.075	-	
FAIRDALE	400	Δ	M	-	-	Louisville Extension	-	-	Louisville Extension	-	-	11
	(400)	-	-	-	-	Water District	-	-	Water District	-	-	
FALMOUTH	2,186	Δ	M	1,000	C	Licking River	Δ	Δ	P-CalHbSbFraDe	Δ	D	12
	2,500	Δ	-	1,000	B	-	-	0.400	-	Δ	-	
FANCY FARM	419	1956	P	60	N	3 wells	-	-	None	Δ	TL	13
	400	-	-	0	-	-	0.400	0.040	-	Δ	-	
FELDER FIELDS	558	Δ	Δ	Δ	Δ	3 wells	-	-	None	Δ	Δ	14
	50	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
FERGUSON	550	Δ	P	-	-	Somerset	-	-	Somerset	-	-	15
	(Δ)	-	-	-	-	-	-	-	-	-	-	
FERN CREEK	500	Δ	M	-	-	Louisville	-	-	Louisville	-	-	16
	(500)	-	-	-	-	-	-	-	-	-	-	
FINCHVILLE	125	1952	P	Δ	N	Lake	Δ	0.020	P-CalHbSoTcFraDh	Δ	Δ	17
	200	1952	-	Δ	-	-	-	0.010	-	0.000	-	
FLATWOODS	250	1937	M	-	-	Russell	-	-	Russell	-	-	18
	(5,500)	-	-	-	-	-	-	-	-	-	-	
FLEMING	943	Δ	P	-	-	McRoberts	-	-	McRoberts	-	-	19
	(1,200)	-	-	-	-	-	-	-	-	-	-	
FLEMINGSBURG	1,502	Δ	M	525	C	Fleming Creek (imp.)	Δ	0.440	P-ClsT HbS FraDe	0.001	STD	20
	2,000	Δ	-	512	-	-	-	0.020	-	0.100	-	
FLORENCE	1,325	Δ	Δ	-	-	Kenton County	M	-	Kenton County	-	-	21
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
FONDE Source # 1	700	Δ	P	Δ	Δ	Wells	-	Δ	Dh	Δ	T	22
	250	Δ	-	Δ	-	-	Δ	0.010	-	Δ	-	
FONDE Source # 2	-	Δ	Δ	-	-	Pruden	-	-	None	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
FORT MITCHELL	372	1956	M	-	-	Kenton County	-	-	Kenton County	-	-	24
	(375)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
FORT THOMAS Source # 1	10,870	1882	M	3,904	C	Ohio River	Unl.	18.000	PI-AmTcdoDcCalHtpSbm	Δ	L	25
	12,000	1938	-	3,904	B	-	-	7.620	KpFraMgDe	0.355	-	
FORT THOMAS Source # 2	-	1875	M	16	C	Ohio River	Unl.	6.000	PI-CalTcHbDcSbKpFraDe	Δ	G	26
	70	1925	-	16	B	-	-	4.576	-	0.500	-	
FORT WRIGHT	594	1956	Δ	-	-	Kenton County	-	-	Kenton County	-	-	27
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
FOUR MILE	700	Δ	P	10	N	Cumberland River	Δ	Δ	P-CaDhHalFpsDe	Δ	Δ	28
	70	Δ	-	1	-	-	-	Δ	-	Δ	-	
FOURSEAM	600	1944	P	40	Δ	Mines	-	-	None	Δ	P	29
	200	-	-	0	-	-	Δ	Δ	-	Δ	-	
* FRANKFORT	11,916	1885	M	5,635	C	Kentucky River	7.000	6.000	P-CalsDcHtpSoFraDe	Δ	L	30
	23,000	1913	-	5,635	B	-	-	2.200	VsKp	7.000	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
FRANKLIN	4,343	1912	M	1,750	A	Drakes Creek	Δ	1.500	P-ClaMbSbFraDcVs	0.550	Δ	1
	4,500	1927	-	1,750	-	(impounded reservoir)	-	0.500	-	0.100	-	
FREDRICKTOWN	75	Δ	P	36	C	2 wells and lakes	0.015	0.050	P-CalSbFraDc	Δ	PD	2
	275	Δ	-	0	-	-	Δ	0.010	-	Δ	-	
FREEBURN	673	Δ	P	125	N	Peter Creek and well	Δ	Δ	ClS FpaDc	Δ	Δ	3
	600	1957	-	Δ	-	-	Δ	Δ	-	0.110	-	
FULLERTON	1,501	Δ	P	-	-	South Shore	-	-	South Shore	-	-	4
	200	-	-	-	-	-	-	-	-	-	-	
FULTON	3,224	Δ	M	1,375	A	2 wells	-	1.500	HI-ActCloKpMpDaSoKe	0.800	Δ	5
	4,325	1954	-	1,375	-	-	1.500	0.800	-	0.300	-	
GARRETT	938	1913	P	Δ	C	Right Beaver Creek	0.100	0.100	P-CalTcMbSoFraKhDh	Δ	DL	6
	1,500	1941	-	120	M	-	-	0.050	-	0.150	-	
GEORGETOWN	5,516	Δ	M	Δ	A	Royal Spring	-	6	p-CalSbFraDc	0.600	Δ	7
	6,000	1957	P	Δ	-	-	6	1.500	-	0.300	-	
GILBERTSVILLE	350	Δ	M	Δ	C	2 wells	-	0.288	H-AcClaMpaSoFraKpDc	0.014	Δ	8
	Δ	Δ	-	Δ	-	-	Δ	0.086	-	0.100	-	
GLASGOW	7,025	Δ	M	2,600	C	Beaver Creek	Δ	1.060	P-ClaTcMpSvFraDcVs	0.250	Δ	9
	9,000	Δ	-	2,600	-	-	-	0.800	-	1.000	-	
GLENVIEW	150	Δ	M	-	-	Louisville	-	-	Louisville	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GRAHAM	895	Δ	P	145	N	Impounding reservoir	Δ	Δ	Dc	0.000	MPTD	11
	1,000	Δ	-	0	-	-	-	0.005	-	0.000	L	
GRAYSON	1,383	Δ	M	591	A	Little Sandy River	Δ	0.288	P-ClaMbS FraDc	0.090	T	12
	2,900	Δ	-	575	-	-	-	0.090	-	0.100	-	
GREENSBURG	1,732	1937	M	600	C	Green River	10.000	0.376	P-ClaT MbSvFraDcVs	0.000	Δ	13
	2,100	1937	-	600	-	-	-	0.135	-	0.100	-	
GREENUP	1,276	1929	M	450	N	3 drilled wells	-	0.144	Dc	0.080	L	14
	2,200	1929	-	450	-	-	0.144	0.080	-	0.150	-	
GREENVILLE	2,661	Δ	P	1,200	N	3 lakes	Δ	0.850	P-ClaMbpSbFraDc	0.050	M	15
	4,500	Δ	-	1,185	-	-	-	0.230	-	0.350	-	
GUTHRIE	1,253	1935	M	Δ	M	Spring	-	0.360	P-AtSoDhFpKh	0.025	MT	16
	2,000	1935	-	400	-	-	10.000	0.100	-	0.150	-	
HARDBURLY	985	Δ	P	60	A	Pond	Δ	-	None	Δ	SG	17
	200	-	-	Δ	-	-	-	0.001	-	0.002	-	
HARDINSBURG	902	Δ	M	340	N	Hardin Creek (imp.)	Δ	0.360	P-CalTcMaSvDcFra	Δ	D	18
	1,000	1952	-	335	-	-	-	0.050	-	0.050	-	
HARDY	854	1913	P	Δ	N	Well	-	Δ	Dc	0.000	Δ	19
	750	Δ	-	Δ	-	-	Δ	0.020	-	0.040	-	
* HARLAN	4,786	1915	M	Δ	C	Poor Fork Creek	Δ	1.130	P-DcCalTcMp	0.200	TL	20
	7,500	1928	-	Δ	M	(impounded)	-	0.500	SoFraMgKeDc	0.350	-	
* HARRODSBURG	5,262	1957	M	2,100	A	Salt and	Unl.	1.500	P-DcClaSoFraDcVs	Δ	M	21
	7,200	1957	-	2,100	-	Kentucky Rivers	-	0.550	-	0.450	-	
HARTFORD	1,564	1906	M	Δ	A	Rough River	Δ	0.576	P-CaMbS FraDcKp	0.015	Δ	22
	2,195	1937	-	549	-	-	-	0.142	-	0.075	-	
HARVEYTON	600	1930	P	25	B	2 wells	-	-	None	Δ	L	23
	100	-	-	0	-	-	0.001	0.002	-	0.002	-	
HAWESVILLE	896	1897	P	280	A	3 wells	-	0.120	Dh	Δ	T	24
	800	Δ	-	Δ	-	-	Δ	0.080	-	0.100	-	
* HAYMOND	650	1914	P	65	N	Well	-	Δ	Dh	0.000	Δ	25
	300	Δ	-	0	-	-	Δ	0.009	-	0.010	-	
* HAZARD	6,985	1957	M	1,750	C	North Fork of	8.000	2.000	P-AtCalSbTcMgFraDcVs	0.001	Δ	26
	18,000	1957	-	1,200	-	Kentucky River	-	Δ	-	0.001	-	
HAZEL	444	1936	M	173	N	2 deep wells	-	Δ	I-AcClSoDh	0.000	T	27
	400	1945	-	163	-	-	Δ	Δ	-	Δ	-	
HEIDRICK	520	Δ	Δ	-	-	Barbourville	-	-	Barbourville	-	-	28
	(Δ)	-	-	-	-	-	-	-	-	-	-	
HEMPHILL	996	1914	P	Δ	M	Abandoned mine	-	-	None	0.000	Δ	29
	200	-	-	Δ	-	-	Δ	0.004	-	0.000	-	
HENDERSON	16,837	Δ	M	5,600	A	Ohio River	Δ	5.200	P-ClaMbSbFraMgDc	3.177	Δ	30
	20,300	Δ	-	5,600	-	-	-	4.000	-	3.545	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
* HENRY CLAY	300	Δ	P	60	N	Mountain stream	Δ	-	None	Δ	L	1
	345	-	-	0	-	and well	Δ	0.020	-	0.060	-	
* HENRY COUNTY	-	Δ	M	230	C	Impoundment	Δ	0.150	P-CaIMbSoFrsDh	Δ	M	2
WATER DISTRICT	800	-	-	230	-	-	-	0.024	-	0.075	-	
HICKMAN	2,937	1954	M	991	A	Wells	-	Δ	I-AmMaSoKgFsDc	0.137	M	3
	3.100	Δ	P	986	-	-	1.000	0.137	-	1.200	-	
HIGHLAND HEIGHTS	1,569	1939	M	-	-	Covington	-	-	Covington	-	-	4
	(3,200)	-	-	-	-	-	-	-	-	-	-	
HIGHLAND SUBDIVISION	350	Δ	Δ	-	-	Lexington	-	-	Lexington	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* HIGHSPLINT	1,596	1922	P	76	N	2 wells	-	-	None	0.000	Δ	6
	325	-	-	0	-	-	Δ	0.010	-	0.035	-	
HODGENVILLE	1,695	Δ	M	697	C	North Fork of Nolin	Δ	0.360	P-CiaAmMaSbFrsDc	0.032	M	7
	2,091	Δ	-	597	-	River and 3 wells	0.150	0.135	-	0.050	-	
HOPKINSVILLE	12,526	Δ	M	6,173	C	Lakes	3.000	2.000	P-NgCaIDeToAtMtFrs	0.750	MPTD	8
	21.480	Δ	-	6.173	-	-	-	1.500	SmoDeVs	0.750	-	
HORSE CAVE	1,545	Δ	M	Δ	A	4 wells	-	0.190	PH-CaIMbToSvFrs	Δ	TL	9
	Δ	Δ	P	600	-	-	Δ	0.125	De V 0.90	0.260	-	
HUSTONVILLE	435	Δ	Δ	-	-	Danville	-	-	Danville	-	-	10
	(700)	-	-	-	-	-	-	-	-	-	-	
INSULL	900	1924	P	37	N	Well	-	-	None	0.000	L	11
	100	-	-	0	-	-	Δ	Δ	-	0.013	-	
* IRVINE	3,259	Δ	P	1,202	M	Kentucky River	Δ	1.000	P-CiaT MbS FrsDc	Δ	Δ	12
	3,000	Δ	-	1,190	-	-	-	0.250	-	Δ	-	
IRVINGTON	831	Δ	M	390	N	Wells	-	Δ	CaISoDc	0.050	T	13
	1.000	Δ	-	390	-	-	Δ	0.038	-	0.050	-	
JACKSON	1,978	1925	M	Δ	A	North Fork of	Δ	0.360	P-CiaT MbS FrsD	0.020	Δ	14
	Δ	1929	-	Δ	-	Kentucky River	-	0.125	-	0.300	-	
JAMESTOWN	1,764	Δ	M	285	N	Springs	-	0.080	Dh	0.055	PL	15
	750	Δ	-	285	-	spring (aux.)	0.080	0.050	-	0.050	-	
JEFFERSONTOWN	1,346	Δ	M	-	-	Louisville	-	-	Louisville	-	-	16
	(1,500)	-	-	-	-	-	-	-	-	-	-	
JELLICO	600	Δ	Δ	-	-	Jellico, Tennessee	-	-	Jellico, Tennessee	-	-	17
	(Δ)	-	-	-	-	-	-	-	-	-	-	
JENKINS	6,981	1913	P	900	C	Reservoirs, springs	Δ	1.000	P-CaT M S FrsDc	0.035	Δ	18
	5.500	1936	-	83	-	mines, and wells	Δ	0.625	-	1.300	-	
JETT	250	Δ	Δ	-	-	Frankfort	-	-	Frankfort	-	-	19
	(200)	-	-	-	-	-	-	-	-	-	-	
* JUNCTION CITY	988	Δ	M	-	-	Danville	-	-	Danville	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* KENTON COUNTY	-	1956	M	8,300	C	Licking River	Δ	3.000	P-CaIToMtDcSmoFrsKg	0.275	Δ	21
WATER DISTRICT # 1	30.000	1956	-	8.300	M	-	-	1.500	-	1.300	-	
KENTON VALE	165	Δ	Δ	-	-	Covington	-	-	Covington	-	-	22
	(Δ)	-	-	-	-	-	-	-	-	-	-	
KENVIR	200	1919	P	400	N	2 wells	-	Δ	Dc	0.000	L	23
Source # 1	300	1949	-	0	-	-	Δ	0.060	-	0.062	-	
KENVIR	-	1927	P	Δ	M	Well	-	Δ	Dc	0.000	L	24
Source # 2	500	Δ	-	Δ	-	-	Δ	0.015	-	0.030	-	
KETTLE ISLAND	375	Δ	P	Δ	M	Spring	-	-	None	Δ	Δ	25
	500	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
KILDAY	250	1924	P	35	M	Mine and 1 well	-	-	None	0.000	L	26
	150	-	-	0	-	-	Δ	0.017	-	0.033	-	
KINGSWOOD	248	Δ	M	Δ	M	Spring	-	-	None	Δ	T	27
	150	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
KITTS	1,431	1928	P	60	M	1 well and mine	-	Δ	Dh	0.000	G	28
	300	Δ	-	0	-	-	Δ	0.027	-	0.000	-	
KOSMOSDALE	230	Δ	M	-	-	Louisville Extension	-	-	Louisville Extension	-	-	29
	(200)	-	-	-	-	Water District	-	-	Water District	-	-	
KUTTAWA	796	Δ	P	245	M	Kuttawa Lake	Δ	Δ	Dc	Δ	TDL	30
	1,200	Δ	-	200	-	-	-	0.030	-	0.120	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
LA CENTER	593	1935	M	325	N	Wells	-	-	None	0.000	Δ	1
	1,000	-	-	0	-	-	1.000	0.015	-	0.075	-	
LA GRANGE	1,558	Δ	M	634	Δ	Lake and reservoir	Unl.	0.360	P-ClaTcMbDcScFraDc	0.065	M	2
	2,100	1930	-	634	-	(impounded)	-	0.090	-	0.100	-	
LAKESIDE	988	1956	Δ	-	-	Kenton County	-	-	Kenton County	-	-	3
	(1,000)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
LANCASTER	2,402	1952	M	926	M	2 reservoirs (imp.)	50.000	0.500	P-CalDbMpSobFcFgaDcVa	0.650	Δ	4
	Δ	1952	-	954	-	well (aux.)	-	0.125	-	0.100	-	
LANCER	400	Δ	M	-	-	Prestonburg	-	-	Prestonburg	-	-	5
	(300)	-	-	-	-	-	-	-	-	-	-	
LAWRENCEBURG	2,369	1951	M	1,052	C	Kentucky River	Δ	0.700	P-AmClaMtSmFraDcVa	0.075	Δ	6
	3,500	1951	-	1,050	-	-	-	0.325	-	0.260	-	
LEBANON	4,640	Δ	M	1,400	Δ	Rolling Fork River	80.000	Δ	P-ClaMps FraDc	Δ	Δ	7
	6,000	Δ	-	1,400	-	(impounded)	-	0.500	-	1.000	-	
LEBANON JUNCTION	1,243	1935	M	Δ	Δ	Rolling Fork River	Δ	0.242	P-CalaMbSbFraKcDc	0.030	Δ	8
	1,400	1935	-	Δ	-	-	-	0.015	-	0.100	-	
LECKIEVILLE	468	1920	Δ	-	-	Williamson, W. Va.	-	-	Williamson, W. Va.	-	-	9
	(350)	-	-	-	-	-	-	-	-	-	-	
LEITCHFIELD	1,312	Δ	M	920	C	Impoundment and wells	Δ	0.300	PH-AmCalaMpTcoSoKg FraDc V 1.00	0.100	L	10
	3,300	Δ	-	920	M	-	Δ	0.100		0.100	-	
LENARUE	400	Δ	Δ	-	-	Coalgood	-	-	None	-	-	11
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LETCHER	600	Δ	P	Δ	M	2 wells	-	Δ	DhFp	Δ	T	12
	60	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
LEWISPORT	656	1936	M	Δ	Δ	2 wells	-	0.400	Dh	Δ	T	13
	600	Δ	-	Δ	-	-	Δ	0.040	-	0.050	-	
LEXINGTON	55,534	1885	P	25,862	C	Kentucky River	Unl.	16.00	P-ClaAtMpSbTcFraDcVa	2.050	Δ	14
*	115,000	1958	-	25,862	M	and impoundment	-	11.25	-	1.500	-	
LIBERTY	1,291	Δ	M	500	Δ	Green River	Δ	0.180	P-ClaMbSbFraDc	0.001	SDL	15
	2,500	Δ	-	500	-	-	-	0.015	-	0.100	-	
* LIGGETT	1,761	1924	Δ	70	M	2 wells	-	-	None	0.050	G	16
	490	-	-	0	-	-	Δ	0.050	-	Δ	-	
LIVERMORE	1,441	1935	M	548	M	Green River	0.140	Δ	P-A CalMpSboFraDc	Δ	P	17
	1,600	1935	-	548	-	-	-	Δ	-	Δ	-	
LIVINGSTON	378	Δ	M	Δ	M	Rockcastle River	Δ	0.072	P-CasMbSoFraKpDh	Δ	M	18
	378	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
LONDON	3,426	Δ	M	1,250	Δ	Sinking Creek (imp.)	0.800	0.580	P-CalSmTcFraDc	0.030	D	19
	4,800	Δ	-	Δ	-	-	-	Δ	-	0.400	-	
LONEOAK	862	Δ	Δ	-	-	Paducah	-	-	Paducah	-	-	20
	(2,500)	-	-	-	-	-	-	-	-	-	-	
LOOKOUT	915	Δ	Δ	-	-	Henry Clay	-	-	Henry Clay	-	-	21
	(345)	-	-	-	-	-	-	-	-	-	-	
LOOKOUT HEIGHTS	603	1956	Δ	-	-	Kenton County	-	-	Kenton County	-	-	22
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	
LOTHAIR	1,313	Δ	Δ	-	-	Hazard	-	-	Hazard	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LOUELLEN	1,800	1957	P	75	M	Abandoned mine	-	Δ	Dh	0.000	T	24
	300	Δ	-	Δ	-	-	Δ	0.030	-	0.011	-	
LOUISA	2,015	1900	M	853	C	Levisa Fork	Unl.	0.693	P-ClaTcMpSboFraKpDh	0.174	L	25
	1,900	1928	-	853	-	-	-	0.150	-	0.150	-	
* LOUISVILLE	369,129	1860	M	113,879	C	Ohio River	Unl.	160.7	PH-SoCalaFraaKpMtpNc RSmTcdVaDca	26.00	PTD	26
	550,000	1957	-	110,94[illegible]	M	-	-	81.40		33.60	-	
*LOUISVILLE EXTENSION	-	1949	M	7,500	C	4 wells	-	4.000	H-AmCalMbSmoFraKcgDc	0.400	M	27
Water District	30,000	1956	-	7,500	-	-	17.000	1.700	-	1.500	-	
LOYALL	1,548	Δ	M	-	-	Harlan	-	-	Harlan	-	-	28
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LUDLOW	6,374	Δ	M	-	-	Covington	-	-	Covington	-	-	29
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LUZERNE	250	Δ	P	49	M	Impounded reservoir	Δ	Δ	Dc	Δ	T	30
	Δ	Δ	-	0	-	-	-	0.005	-	0.000	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
LYNCH	5,200 8.000	1920 1953	P -	1,600 0	C -	Gap Branch, mine and Looney Creek	200.00 Δ	1.500 1.000	P-AeCalMbToSboKp FraDo	0.500 0.600	L -	1
LYNDON	681 (1,000)	Δ -	M -	- -	- -	Louisville -	- -	- -	Louisville -	- -	- -	2
McANDREWS	533 725	1918 Δ	P -	75 Δ	M -	Mine water -	 Δ	0.206 0.015	Do -	0.000 0.022	T -	3
* McROBERTS	900 4,400	Δ 1916	P -	622 66	M -	Mine and deep wells -	- 0.460	0.310 0.280	H-ClSbAtFraDo -	Δ Δ	TL -	4
McVEIGH	1,292 1.000	Δ 1913	P -	Δ Δ	M -	Sealed mine -	- Δ	0.086 0.020	FpsDo -	0.010 0.080	Δ -	5
MADISONVILLE	11,132 16,000	6 Δ	M -	4,852 4.850	C -	Pond River tributary & Pee Wee Lake (imp.)	7.500 -	2.000 1.100	P-ClaAmSbFraToMgDoKo -	0.047 0.400	PDL -	6
MAJESTIC	503 250	1939 -	P -	50 0	M -	3 wells and spring -	- Δ	- Δ	None -	Δ 0.010	Δ -	7
MANCHESTER	1,706 2.000	1935 1936	M -	500 500	S -	Big Cheese Creek -	Unl. -	0.180 0.030	P-ClaMbS ToFraDo -	0.025 0.125	UBMP TMLO	8
MANTON	200 110	Δ -	P -	21 21	M -	Abandoned mine shaft -	- Δ	- 0.007	None -	Δ 0.007	T -	9
MARION	2,375 2,000	Δ Δ	M -	Δ Δ	Δ -	Crooked Creek (impounded reservoir)	Δ -	0.864 0.140	P-ClaT MbSbFraDo -	0.002 Δ	Δ -	10
MARLOWE	100 160	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	Dh -	Δ Δ	Δ -	11
MARTIN	1,170 1.200	Δ 1951	M -	300 300	M -	Left Fork of Beaver Creek	Unl. -	0.200 0.100	P-CalToDoMpSoFra V Do V 1.00	0.075 0.075	DL -	12
MAYFIELD	8,990 14.000	1957 1942	M -	3,736 3.736	M -	4 wells -	- Unl.	2.000 0.800	I-ClAcM KpDoScVs -	Δ 0.500	M -	13
MAYSVILLE	8,632 9,510	1879 1934	P -	2,922 2,892	C M	Ohio River -	Δ -	2.880 0.983	P-ClaDoToSbFraVsKpDo -	0.035 2.750	G -	14
MIDDLESBORO	14,482 14.000	1892 1919	P -	3,400 3,300	Δ -	Fern Lake -	Unl. -	2.930 0.800	Do -	0.000 1.500	M -	15
MIDDLETOWN	1,200 (2,000)	Δ -	M -	- -	- -	Louisville -	- -	- -	Louisville -	- -	- -	16
MIDWAY	950 900	1936 1936	M -	Δ Δ	C -	Lee's Branch andwell	Δ Δ	0.417 0.060	P-ClaT MbDoSoFwaD -	0.001 0.075	M -	17
MILLERSBURG	888 1,200	1929 1929	M -	220 200	M -	Hinkston Creek -	0.078 -	0.078 0.035	DoClMbS Do -	0.015 0.075	Δ -	18
MILLSTONE	900 250	1919 -	P -	Δ Δ	M -	Well -	- Δ	- 0.010	None -	0.000 0.105	Δ -	19
MILTON	370 900	1956 1956	M -	230 230	M -	2 wells -	- Δ	0.360 0.060	Dh -	Δ 0.050	M -	20
MONTICELLO	2,934 3.800	1940 1951	M -	1,000 1.000	M -	2 wells -	- 0.700	0.432 0.180	P-CalMtSbFraDo -	0.060 0.120	Δ -	21
MOREHEAD	3,102 4.000	1952 1936	M -	1,017 1.017	C -	Evans Branch Lake and Triplett Creek	0.450 -	0.450 0.350	P-ClaToAmtSbFraDoVs -	0.040 0.020	M -	22
MORELAND	300 (350)	Δ -	Δ -	- -	- -	Danville -	- -	- -	Danville -	- -	- -	23
MORGANFIELD	3,257 4,000	Δ Δ	M -	1,400 1.400	M -	Ohio River -	Δ -	0.777 0.170	P-ClaMpSbFraDo -	0.600 0.060	T -	24
MORGANTOWN	850 1.250	Δ Δ	M -	332 338	C -	Green River -	Unl. -	0.288 0.080	P-ClaMbSoKgpFraDo -	0.014 0.118	M -	25
MORTONS GAP	1,381 1,000	Δ Δ	M -	360 360	M -	City Lake -	0.075 -	0.380 0.032	P-ClaMpSbFraDo -	0.012 0.075	M -	26
MOUNT OLIVET	455 500	1957 1957	M -	204 204	C -	Blue Licks and Main Licking Rivers	Δ -	0.204 0.020	P-CalMbSoFraDh -	0.182 0.100	M -	27
MOUNT STERLING	5,294 5,500	Δ Δ	P -	1,893 1.800	C -	Slate Creek (impounded reservoir)	0.500 -	0.742 0.525	P-ClaMbDoSbeFraDo -	Δ 0.300	T -	28
MOUNT VERNON	1,106 725	1936 1936	M -	500 500	C -	Roundstone Creek (impounded)	0.250 -	0.208 0.030	P-ClaMbSoFraDo -	0.000 0.105	M -	29
MULDRAUGH	700 (Δ)	Δ -	Δ -	- -	- -	Fort Knox -	- -	- -	Fort Knox -	- -	- -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
MUNFORDVILLE	894 Δ	1953 Δ	M -	Δ 360	M -	Green River -	Δ -	0.060 Δ	P-CalDoHtSbFrs -	Δ 0.470	H -	1
MURRAY	6,035 11,500	1913 1913	M -	2,615 2,500	M -	3 wells -	- 3.000	2.000 1.000	I-A CaS Dc -	Δ 1.250	Δ -	2
NAZARETH	500 550	Δ Δ	P -	1 0	C -	5 lakes -	Δ -	0.040 0.028	P-CatMaS KgfgsDc -	Δ Δ	SL -	3
NEON	1,055 (Δ)	Δ -	P -	- -	- -	McRoberts -	- -	- -	McRoberts -	- -	- -	4
NEW CASTLE	631 (Δ)	Δ -	Δ -	- -	- -	Eminence -	- -	- -	Eminence -	- -	- -	5
NEW HAVEN	563 Δ	Δ Δ	M -	205 205	Δ -	Rolling Fork River -	Δ -	Δ Δ	P-ClaTcHtSmFraDh -	Δ Δ	HT -	6
* NEWPORT	31,044 52,110	1873 1925	M -	7,465 7,465	C S	Ohio River -	Unl. -	6.000 4.600	P-DcCaTc(ClKp)HbSbc HgFraDc	53.00 0.230	HTDL -	7
NICHOLASVILLE	3,406 4,200	Δ 1954	M -	1,100 1,100	Δ -	Kentucky River and wells	Unl. Δ	0.720 0.275	P-CalTcHpSoFraKpDc -	Δ 0.550	H -	8
NORTH CORBIN	1,777 (300)	Δ -	Δ -	- -	- -	Corbin -	- -	- -	Corbin -	- -	- -	9
NORTH MIDDLETON	319 400	1940 1940	M -	162 163	C -	Stoner Creek -	0.050 -	0.144 0.022	P-ClaHbSoFraDc -	0.025 0.050	H -	10
NORTH PLEASUREVILLE	198 (200)	Δ -	M -	- -	- -	Henry County Water District	- -	- -	Henry County Water District	- -	- -	11
NORTONVILLE	909 1,000	Δ Δ	M -	350 350	M -	2 wells -	- 0.155	0.135 0.090	Dc -	0.025 0.050	H -	12
* OLIVE HILL	1,351 2,250	1953 953	M -	785 735	Δ -	City Lake on Perrys Branch	Unl. -	0.450 0.450	P-ClaHbSbFraDc -	Δ 0.450	H -	13
OWENSBORO	33,651 48,000	1936 1940	M -	12,900 12,871	C -	24 wells -	- 20.000	7.000 5.160	H-AsClaSmRCaHptS FraDcVa	4.000 1.000	H -	14
OWENTON	1,249 2,000	1933 1933	M -	500 500	C -	2 lakes -	0.250 -	0.250 0.120	P-CalTcHbS FraDc -	0.030 0.075	Δ -	15
OWINGSVILLE	929 1,600	Δ Δ	M -	400 400	C -	Slate Creek -	Δ -	0.360 0.022	P-ClaHbSoFraDc -	0.086 0.075	Δ -	16
* PADUCAH	32,828 48,000	1886 1952	M -	11,590 11,636	C S	Ohio River -	Unl. -	9.000 5.020	P-DcClaTcHptSbmFra H Dc	1.390 5.000	H -	17
* PAINTSVILLE	4,309 5,500	1951 1951	M -	Δ Δ	Δ -	Levisa Fork -	Δ -	1.000 0.350	P-CalTcHtpSoFraKcDcVa -	0.350 0.335	H -	18
PARIS	6,912 8,000	1890 1931	M -	2,500 2,100	C M	Stoner Creek -	400.00 -	2.000 1.090	P-DcCasTcAmtHbSoFraDc -	1.050 0.780	Δ -	19
PARK CITY	448 450	1956 Δ	M -	140 68	C -	2 wells -	- Δ	0.096 0.050	Dh -	Δ 0.100	Δ -	20
PARK HILLS	2,577 (2,600)	1956 -	Δ -	- -	- -	Kenton County Water District # 1	- -	- -	Kenton County Water District # 1	- -	- -	21
PEMBROKE	532 470	1914 1952	P -	192 192	S -	2 wells -	- 0.144	0.860 Δ	Dc -	Δ Δ	Δ -	22
PERRYVILLE	660 800	1949 1952	M -	198 198	C -	1 well -	- 0.330	1.000 0.300	Dc V 0.10 -	Δ 0.055	UPT -	23
PIKEVILLE	5,154 6,000	1938 1924	M -	Δ Δ	Δ -	Levisa River -	Δ -	0.973 0.330	P-ClaHbSbFraDc -	0.080 0.300	Δ -	24
PINE MOUNTAIN	175 225	Δ Δ	P -	Δ 0	Δ -	Mountain Springs -	- Δ	Δ Δ	Dh -	Δ 0.125	T -	25
PINEVILLE	3,890 3,900	Δ Δ	P -	960 960	M -	2 wells -	- 0.600	0.650 0.200	P-ClaT HpSoFraKpDc -	Δ 0.400	L -	26
PINSON FORK	1,114 950	1913 1913	P -	Δ Δ	M -	Mines -	- Δ	0.086 0.022	DcFps -	0.010 0.040	Δ -	27
PLEASURE RIDGE PARK	750 (1,500)	Δ -	M -	- -	- -	Louisville Extension Water District	- -	- -	Louisville Extension Water District	- -	- -	28
PLEASUREVILLE	355 (800)	Δ -	M -	- -	- -	Henry County Water District	- -	- -	Henry County Water District	- -	- -	29
POTTERS FORK	50 (Δ)	Δ -	Δ -	- -	- -	Haymond -	- -	- -	Haymond -	- -	- -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: KENTUCKY
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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
PRESTONSBURG	3,385	Δ	M	1,113	N	Levisa Fork and	Δ	1.000	P-CaloHpSbm	0.150	D	1
*	4,500	1958	-	1,113	-	Big Sandy River	-	1.000	FraTeoDeKpVe	0.550	-	
PRINCETON	5,388	1927	M	2,135	C	Spring	-	0.500	PH-AcCalSe(HtpsSv)Kp	0.185	SMP	2
	7,000	1950	-	2,135	-	-	0.600	0.450	HTdFraDe	0.150	TDL	
PROVIDENCE	3,905	1915	M	Δ	C	Tradewater River	3.000	1.612	PHI-ClaaTcoHbSoFra	0.450	Δ	3
	4,500	1929	-	Δ	-	and 2 lakes	-	0.450	EgpDe	Δ	-	
* PRUDEN	1,200	1938	P	64	N	Deep well	-	-	None	0.002	T	4
	315	-	-	0	-	-	0.008	0.003	-	Δ	-	
* RACELAND	1,001	1954	M	525	N	2 drilled wells	-	0.750	De	0.120	Δ	5
	1,200	1954	-	505	-	-	0.750	0.120	-	0.100	-	
RAVENNA	979	Δ	A	-	-	Irvine	-	-	Irvine	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
RICHMOND	10,268	1890	M	3,000	C	2 lakes and Otter	1.500	1.250	P-A NgDeCal	0.080	Δ	7
	13,000	1938	-	3,000	-	Creek Tributary	-	0.850	TcHtpS FraDe	0.500	-	
ROCKPORT	450	Δ	M	Δ	A	Green River	Δ	0.380	P-ClaHbS FraD	0.001	Δ	8
	400	1935	-	Δ	-	-	-	0.010	-	0.050	-	
* RUSSELL	1,681	1929	M	-	-	Ashland	-	-	Ashland	-	-	9
	(2,500)	-	-	-	-	-	-	-	-	-	-	
RUSSELL SPRINGS	1,125	Δ	M	350	N	Spring	-	0.080	Dh	0.055	T	10
	800	Δ	-	340	-	-	0.080	0.075	-	0.050	-	
RUSSELLVILLE	4,529	1947	M	1,625	N	Mud river (imp.)	1.700	1.400	PH-ClaaHpSbFraDe	0.100	N	11
	Δ	1947	-	1,350	-	and lake	-	0.450	-	1.000	-	
SACRAMENTO	378	Δ	M	103	N	2 wells	-	Δ	SesCaDeSe	0.063	PD	12
	412	1957	-	15	-	-	0.050	0.143	-	0.050	-	
SADIEVILLE	355	Δ	M	Δ	A	Eagle Creek	Δ	0.144	P-ClaHbS FraDe	0.015	Δ	13
	375	1957	-	Δ	-	-	-	0.012	-	0.085	-	
ST. CATHERINE	200	Δ	P	7	C	3 wells	-	0.040	P-ClaHtS FraDe	Δ	L	14
	250	Δ	-	0	-	-	0.160	0.040	-	Δ	-	
SALEM	480	1954	M	100	A	Well	-	Δ	Dh	Δ	T	15
	400	Δ	-	Δ	-	-	Δ	0.015	-	Δ	-	
SALYERSVILLE	1,174	Δ	M	237	N	Well	-	0.180	PI-AeFraDe	Δ	T	16
	Δ	Δ	-	237	-	-	0.360	Δ	-	Δ	-	
SCOTTSVILLE	2,060	Δ	M	Δ	A	Calvert Spring	-	0.156	De	0.156	Δ	17
	3,500	1952	-	1,000	-	-	Δ	0.156	-	0.500	-	
SEBREE	1,158	Δ	M	304	C	Wells	-	0.216	KhHtDh	Δ	L	18
	1,000	1936	-	304	-	-	0.022	0.040	-	0.100	-	
SECO	644	1920	P	175	N	Well	-	-	None	Δ	Δ	19
	700	-	-	0	-	-	Δ	0.010	-	0.010	-	
SEDALIA	240	1951	M	50	N	2 wells	-	-	None	Δ	TL	20
	Δ	-	-	0	-	-	0.500	0.004	-	0.008	-	
SHELBIANA	800	1949	P	Δ	N	Levisa Fork	Δ	Δ	H-CaIiaS Ke	Δ	T	21
	75	1949	-	Δ	-	-	-	0.025	-	Δ	-	
SHELBY CITY	500	Δ	A	-	-	Danville	-	-	Danville	-	-	22
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SHELBYVILLE	4,493	Δ	M	1,820	A	Mary Ross Lake, Clear	0.200	0.750	P-DeCaAtSbTeKpFraDe	0.200	Δ	23
	7,500	Δ	-	1,420	-	Creek (imp. res.)	-	0.432	-	0.200	-	
SHEPHERDSVILLE	953	1935	M	300	A	Salt River	Δ	0.190	P-ClaHbSbFraDh	0.035	Δ	24
	1,500	1935	-	300	-	-	-	0.150	-	0.050	-	
SILVER GROVE	900	1941	M	241	N	3 wells	-	2.160	H-CleoHpSmKe	Δ	T	25
	980	1941	P	241	-	-	Δ	0.175	-	0.700	-	
SIMPSONVILLE	247	Δ	P	44	A	Lake	25.000	36.00	P-TeDhFp	Δ	PTD	26
	140	Δ	-	20	-	-	-	10.00	-	Δ	HO	
SMITHLAND	498	Δ	M	225	A	Wells	-	Δ	I-AatCaaTdKpDe	0.035	NPT	27
	600	1940	-	225	-	-	Δ	0.035	-	0.065	-	
SMITHS GROVE	683	1957	P	295	A	4 wells	-	0.200	CalSeDe	0.125	Δ	28
	800	1948	-	125	-	-	Unl.	0.075	-	0.050	-	
* SOMERSET	7,097	1957	P	3,000	A	Lake Cumberland	Δ	1.800	P-CaHptTeDeSoKg	0.150	N	29
	13,000	1957	-	3,000	-	-	-	0.750	FgraDe	0.750	-	
SOUTH FORT MITCHELL	3,142	Δ	A	-	-	Kenton County	-	-	Kenton County	-	-	30
	(Δ)	-	-	-	-	Water District # 1	-	-	Water District # 1	-	-	

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STATE	DATE	PAGE
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COMMUNITY	1950 Population Estimated Population Served	Year Opr. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SOUTHGATE	1,903 (2,000)	1875 -	M -	- -	- -	Newport -	- -	- -	Newport -	- -	- -	1
SOUTH HILLS	412 (Δ)	Δ -	Δ -	- -	- -	Kenton County Water District # 1	- -	- -	Kenton County Water District # 1	- -	- -	2
SOUTH PORTSMOUTH	378 (50)	1956 -	Δ -	- -	- -	South Shore -	- -	- -	South Shore -	- -	- -	3
* SOUTH SHORE	900 2,000	1926 1956	P -	700 700	M -	3 drilled wells -	- 0.300	5.000 0.134	De -	0.136 0.065	Δ -	4
SOUTH WILLIAMSON	1,144 (1,200)	1926 -	M -	- -	- -	Williamson, W. Va. -	- -	- -	Williamson, W. Va. -	- -	- -	5
SPRINGFIELD	2,732 3,000	Δ Δ	M -	950 865	C -	Beech Fork River (impounded) & 2 lakes	Δ -	0.550 0.160	P-CaITcHptCaKpFraDeVa -	0.025 0.250	M -	6
STAFFORDSVILLE	478 (400)	Δ -	M -	- -	- -	Paintsville -	- -	- -	Paintsville -	- -	- -	7
STAMPING GROUND	396 500	Δ Δ	M -	Δ Δ	A -	Buffalo Springs and North Elkhorn Creek	Δ Δ	0.288 0.025	P-ClaHhS FraDe -	0.015 0.050	Δ -	8
STANFIELD	280 (Δ)	Δ -	Δ -	- -	- -	Liggett -	- -	- -	None -	- -	- -	9
STANFORD	1,861 2,500	Δ 1956	P -	800 800	C -	Lake -	0.500 -	0.360 0.190	PHI-ClaHoDeSmov KpFraHg	0.190 0.200	L -	10
STANTON	655 1,100	1930 1936	M -	275 20	C -	2 wells -	0.030 0.090	0.080 0.040	I-ClAeSeKpBh -	0.040 0.055	U -	11
STEARNS	900 750	1956 1956	P -	220 0	M -	2 lakes -	Δ -	0.075 0.040	P-CaIHhSaDeTaFrs -	Δ Δ	U -	12
STONE	728 800	1912 Δ	P -	Δ Δ	A -	Well -	- Δ	0.001 -	De -	0.002 0.200	Δ -	13
STONEY FORK	200 40	Δ -	P -	Δ Δ	A -	Spring -	- Δ	Δ Δ	None -	Δ Δ	T -	14
STURGIS	2,222 3,000	Δ Δ	M -	840 809	M -	Tradewater River -	Δ -	0.547 0.360	P-ClaHpSoFraDe -	0.090 0.077	T -	15
TAYLORSVILLE	888 900	1936 1936	M -	Δ Δ	A -	Salt River -	Δ -	0.242 0.060	P-CaHhSbFraDe -	0.030 0.100	Δ -	16
THEALKA	662 (Δ)	Δ -	Δ -	- -	- -	Paintsville -	- -	- -	Paintsville -	- -	- -	17
THREE POINT	400 Δ	1928 -	P -	70 0	M -	1 well -	- Δ	- 0.005	None -	0.000 0.033	L -	18
TIERNEY	450 Δ	1953 Δ	P -	Δ Δ	M -	Well -	- Δ	0.019 0.010	De -	0.000 0.010	Δ -	19
TOMPKINSVILLE	1,859 650	Δ Δ	M -	650 650	A -	Mill Creek (impounded reservoir)	Δ -	0.720 0.185	P-ClaT HhS FraDe -	Δ 0.075	L -	20
TOTZ	300 200	1936 -	P -	40 0	M -	Poor Fork Watershed and 1 well	Δ Δ	- 0.005	None -	0.000 0.050	L -	21
TRENTON	577 450	1936 1938	M -	150 135	A -	2 wells -	- 0.100	0.288 0.030	P-CaIHpSbFg KhDh -	0.080 0.050	M -	22
TRIBBEY	385 (Δ)	Δ -	Δ -	- -	- -	Hardburly -	- -	- -	None -	- -	- -	23
TWILA CREEK	396 200	1935 -	P -	40 0	M -	Well -	- Δ	- 0.012	None -	0.000 0.080	L -	24
UNIONTOWN	1,554 750	Δ Δ	M -	300 285	M -	Ohio River -	Δ -	0.432 0.012	P-ClaT HhSeFraDe -	0.001 0.100	L -	25
VALLEY STATION	5,500 (Δ)	Δ -	M -	- -	- -	Louisville Extension Water District	- -	- -	Louisville Extension Water District	- -	- -	26
VANCEBURG	1,528 1,400	1957 Δ	M -	340 340	A -	2 wells -	- Δ	0.360 0.060	DeVt -	0.060 Δ	M -	27
* VAN LEAR	1,996 1,600	Δ Δ	P -	406 Δ	A -	Big Sandy River -	Δ -	0.321 0.080	P-ClaHaSbFraDe -	Δ Δ	T -	28
VERSAILLES	2,760 2,900	1938 1925	M -	1,200 1,200	C -	1 well -	- Δ	0.576 0.268	P-AeClaTeHhSbFraDeVa -	0.170 0.214	Δ -	29
VICCO	600 (Δ)	Δ -	Δ -	- -	- -	Allock -	- -	- -	None -	- -	- -	30

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Minimum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumped to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
VINE GROVE	1,258 1,700	Δ 1962	M -	300 500	M -	Otter Creek and spring	Δ 1.000	0.363 0.170	P-CalMnSavFraDe -	0.170 0.478	Δ -	1
WALTON	1,338 Δ	1931 1956	M -	385 385	C -	2 lakes -	100.00 -	0.360 0.090	PH-CalWbtTcDeSe KgpFraDe	0.090 0.100	M -	2
WARFIELD	324 (Δ)	Δ -	Δ -	- -	- -	Kermit, West Virginia -	- -	- -	Kermit, West Virginia -	- -	- -	3
WARSAW	829 1,500	Δ 1951	M -	400 300	M -	Well -	- 0.050	0.720 Δ	Dh -	0.000 0.050	Δ -	4
WATER VALLEY	346 400	1950 1950	M -	70 0	M -	2 wells -	- Δ	0.004 0.040	ClDeSoDh -	0.005 0.005	TDL -	5
WAVERLY HILLS	120 (120)	Δ -	M -	- -	- -	Louisville -	- -	- -	Louisville -	- -	- -	6
* WAYLAND	1,937 3,000	1920 Δ	P -	385 150	M -	Right Beaver Creek and well	Δ Δ	0.173 0.080	P-AcClsTsS KpFraDh -	Δ 0.103	TDL -	7
WEEKSBURY	1,349 1,900	1916 -	P -	36 Δ	M -	1 well -	- Δ	- 0.010	None -	Δ 0.125	UTDL -	8
WEST DANVILLE	2,500 (Δ)	Δ -	Δ -	- -	- -	Danville -	- -	- -	Danville -	- -	- -	9
WEST LIBERTY	931 1,800	Δ Δ	M -	425 410	C -	Licking River -	Δ -	0.288 0.100	P-CalDeWhSoFraDeKg -	Δ Δ	Δ -	10
WEST POINT	1,669 2,250	1939 1939	M -	300 300	M -	Wells -	- 1.000	0.360 0.175	H-ClsaSbFpaDe -	0.175 0.055	Δ -	11
WEST PRESTONSBURG	950 (700)	Δ -	M -	- -	- -	Prestonsburg -	- -	- -	Prestonsburg -	- -	- -	12
WEST RUSSELL	1,981 (400)	Δ -	Δ -	- -	- -	Raceland -	- -	- -	Raceland -	- -	- -	13
WEST SOMERSET	400 (Δ)	Δ -	P -	- -	- -	Somerset -	- -	- -	Somerset -	- -	- -	14
WEST VAN LEAR	289 (Δ)	Δ -	P -	- -	- -	Van Lear -	- -	- -	Van Lear -	- -	- -	15
WHEELWRIGHT	2,037 2,000	1930 1941	P -	Δ Δ	C -	Active mine and wel -	- 0.850	0.450 0.240	P-CalWhKsTsSoFraDe -	Δ 0.380	M -	16
WHITESBURG	1,393 Δ	Δ 1950	P -	325 375	M -	Well -	- Δ	Δ 0.130	AtDe -	0.000 0.240	T -	17
WHITESVILLE	723 500	1939 -	M -	180 180	M -	3 wells -	- 0.030	- 0.020	None -	0.000 0.085	Δ -	18
WICKLIFFE	1,019 800	1930 1960	P -	325 325	M -	Well -	- Δ	0.403 0.020	Dh -	0.000 0.075	Δ -	19
WILDER Source # 1	204 (10)	1875 -	Δ -	- -	- -	Newport -	- -	- -	Newport -	- -	- -	20
WILDER Source # 2	- (195)	Δ -	Δ -	- -	- -	Covington -	- -	- -	Covington -	- -	- -	21
WILLIAMSBURG	3,348 3,300	1915 1924	M -	1,200 1,200	C -	Cumberland River -	Δ -	0.590 0.200	P-CsaTcWhSobFraDe -	0.028 0.150	Δ -	22
* WILLIAMSTOWN	1,466 1,250	Δ Δ	M -	436 436	A -	Grassy Creek (imp.) -	Δ -	0.288 0.150	P-CalWhDeSoFraDe -	0.100 0.050	T -	23
WILMORE	2,337 2,300	Δ 1949	P -	388 388	A -	Kentucky River -	Unl. -	0.432 0.140	P-ClsDeTcWpSoFraDe -	Δ 0.110	M -	24
WINCHESTER	9,226 11,900	1891 1941	M P	4,236 3,719	C -	Kentucky River and 2 lakes	Δ -	1.400 0.450	P-AsClsiDeTcWatpKgS FraDaRg	0.140 0.775	HPT SL	25
WINGO	451 500	1956 Δ	M -	300 0	M -	2 wells -	- 0.400	0.400 0.080	Dh -	Δ 0.035	Δ -	26
WINSTON PARK	588 (Δ)	Δ -	Δ -	- -	- -	Covington -	- -	- -	Covington -	- -	- -	27
WOODLAWN	339 (350)	1875 -	M -	- -	- -	Newport -	- -	- -	Newport -	- -	- -	28
WORTHINGTON	695 (1,200)	1954 -	M -	- -	- -	Raceland -	- -	- -	Raceland -	- -	- -	29
												30

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PLACES WITH NO COMMUNITY WATER SUPPLY

KENTUCKY

LOCATION	1950 CEN POP
ADAMS KY	205
ADOLPHUS KY	100
ALLEN SPRINGS KY	115
ALLENSVILLE KY	351
ALPHA KY	140
ALPINE KY	180
ALTRO KY	300
AMMIE KY	120
ANCO KY	848
ANNETA KY	100
ANNVILLE KY	700
ARGO KY	250
ARJAY KY	890
ARTEMUS KY	950
ASHBYBURG KY	150
ASHCAMP KY	100
AULT KY	250
AVAWAM KY	200
BAGDAD KY	300
BAKERTON KY	120
BALKAN KY	799
BANDANA KY	400
BANNER KY	250
BAPTIST KY	100
BARCREEK KY	300
BARK CAMP KY	200
BARNETTS CREEK KY	250
BARRIER KY	200
BASKETT KY	300
BATTLETOWN KY	100
BAUGHMAN KY	400
BEAUMONT KY	100
BEAUTY KY	446
BEECH KY	100
BEECH CREEK KY	1,477
BEECH GROVE KY	167
BEECHMONT KY	300
BEE SPRING KY	100
BELCHER KY	591
BELFRY KY	1,500
BELMONT KY	200
BELTON KY	650
BERNSTADT KY	425
BERRY KY	363
BETHANY KY	135
BETHEL KY	200
BETHELRIDGE KY	300
BETHLEHEM KY	134
BETSEY KY	200
BETSY LAYNE KY	664
BEULAH HEIGHTS KY	200
BEVERLY KY	306
BIG CLIFTY KY	690
BIG CREEK KY	250
BIG FORK KY	200
BIG SPRING KY	150
BLACKEY KY	545
BLACKFORD KY	271
BLAINE KY	124
BLAIR KY	300
BLANDVILLE KY	201
BLUE HERON KY	100
BOND KY	500
BONDVILLE KY	100
BONNIEVILLE KY	350
BONNYMAN KY	687
BOONEVILLE KY	283
BOONS CAMP KY	950
BOSTON KY	300
BOWLINGTOWN KY	200
BREMEN KY	239
BROAD BOTTOM KY	150
BROCK KY	100
BRONSTON KY	435
BROOKS KY	150
BROWDER KY	500
BROWNS CROSSROADS KY	250
BROWNS FORK KY	135
BRUIN KY	110
BRYANTSVILLE KY	125
BUCHANAN KY	125
BUCKHORN KY	125
BUCKNER KY	125

KENTUCKY -CONT-

LOCATION	1950 CEN POP
BUENA VISTA KY	100
BUFFALO KY	230
BULAN KY	200
BURLINGTON KY	350
BURNA KY	300
BURNING SPRINGS KY	400
BURNWELL KY	300
BUSH KY	200
BUSY KY	190
BUTTERFLY KY	300
BYPRO KY	280
CAINS STORE KY	200
CALIFORNIA KY	106
CALVIN KY	200
CAMPTON KY	418
CANADA KY	1,800
CANE CREEK KY	100
CANE VALLEY KY	250
CANEY KY	300
CANEYVILLE KY	399
CANMER KY	400
CANNEL CITY KY	200
CANOE KY	100
CANTON KY	350
CARPENTER KY	100
CARR CREEK KY	115
CARRIE KY	250
CARRSVILLE KY	243
CARTER KY	169
CARVER KY	230
CASEY CREEK KY	130
CAWOOD KY	2,463
CAYCE KY	175
CECELIA KY	500
CENTER KY	101
CENTERTOWN KY	424
CERULEAN KY	213
CHAPLIN KY	187
CHAVIES KY	800
CHENOA KY	500
CISCO KY	185
CLARKSON KY	390
CLAY CITY KY	627
CLAYHOLE KY	500
CLEARFIELD KY	550
CLEATON KY	400
CLEMENTSVILLE KY	100
CLERMONT KY	100
CLIFTY KY	150
CLOVER BOTTOM KY	174
COAL RUN KY	500
COBB KY	100
CODY KY	200
COLDIRON KY	250
COLEMAN KY	100
COLESBURG KY	150
COLLEGE HILL KY	200
COLO KY	100
COMBS KY	1,321
CONCORD KY	160
CONFLUENCE KY	200
CONSTANCE KY	150
CONWAY KY	125
COOPER KY	200
CO OPERATIVE KY	250
CORINTH KY	210
CORNETTSVILLE KY	300
CORNISHVILLE KY	300
CRANE NEST KY	110
CRANKS KY	700
CRAYNE KY	150
CREEKMORE KY	300
CREEKVILLE KY	180
CRESTWOOD KY	500
CRITTENDEN KY	232
CROCKETT KY	125
CROFTON KY	688
CROMWELL KY	200
CROPPER KY	175
CRUTCHFIELD KY	300
CUB RUN KY	200
CUNDIFF KY	400
CUNNINGHAM KY	300

PLACES WITH NO COMMUNITY WATER SUPPLY

KENTUCKY -CONT-

LOCATION	1950 CEN POP
CURDSVILLE KY	211
CUTSHIN KY	200
DALTON KY	100
DARFORK KY	300
DAY KY	150
DAYHOIT KY	350
DEANE KY	400
DEFOE KY	150
DEMA KY	200
DE MOSSVILLE KY	175
DENNEY KY	100
DENTON KY	150
DENVER KY	100
DEPOY KY	350
DEXTER KY	243
DICE KY	150
DIZNEY KY	250
DORTON KY	200
DOVER KY	353
DRIFT KY	200
DRYHILL KY	200
DUBRE KY	150
DUCO KY	100
DUNBAR KY	200
DUNDEE KY	150
DUNMOR KY	158
DUNNVILLE KY	200
DWALE KY	260
DWARF KY	300
DYCUSBURG KY	178
DYER KY	100
EAST BERNSTADT KY	950
EASTERN KY	180
EAST MCDOWELL KY	600
EAST POINT KY	100
EASTWOOD KY	250
EBERLE KY	150
ECHOLS KY	257
ELAMTON KY	200
ELIHU KY	100
ELIZAVILLE KY	200
ELKATAWA KY	200
ELLA KY	500
ELLIOTTVILLE KY	121
ELMROCK KY	250
ELNA KY	300
EMERSON KY	100
EMLYN KY	600
EMMA KY	200
ENGLE KY	117
EOLIA KY	500
EPSON KY	125
ERMINE KY	150
ETTY KY	500
EUBANK KY	303
EVANSTON KY	100
EWING KY	525
EZEL KY	147
FAIRFIELD KY	150
FAIRVIEW KY	125
FALCON KY	100
FALLSBURG KY	200
FARMERS KY	236
FARMINGTON KY	134
FAUBUSH KY	100
FEDSCREEK KY	250
FELTY KY	100
FIELD KY	200
FIREBRICK KY	366
FISHERVILLE KY	100
FISHTRAP KY	100
FISTY KY	100
FLATGAP KY	150
FLAT LICK KY	500
FLAT ROCK KY	100
FLIPPIN KY	200
FORD KY	250
FORDS BRANCH KY	300
FORDSVILLE KY	587
FOREST COTTAGE KY	100
FORKS OF ELKHORN KY	172
FORT KNOX KY	2,900
FOUNT KY	700

KENTUCKY -CONT-

LOCATION	1950 CEN POP
FOUNTAIN RUN KY	334
FOXTOWN KY	200
FRAKES KY	150
FREDONIA KY	446
FRENCHBURG KY	289
FRITZ KY	100
FROZEN CREEK KY	200
FULTZ KY	100
FUSONIA KY	100
GAMALIEL KY	250
GAPVILLE KY	183
GARFIELD KY	100
GARLIN KY	119
GARNER KY	300
GARRARD KY	300
GARRISON KY	350
GATLIFF KY	750
GAUSDALE KY	200
GEE KY	100
GENEVA KY	300
GERMANTOWN KY	304
GHENT KY	414
GILLEY KY	150
GILPIN KY	100
GLENCOE KY	450
GLENDALE KY	250
GLEN DEAN KY	250
GLENS FORK KY	150
GOLDEN POND KY	150
GOODLOE KY	210
GOODY KY	500
GOOSEROCK KY	100
GORDON KY	100
GRACEY KY	234
GRAHN KY	500
GRAND RIVERS KY	499
GRANGE CITY KY	150
GRANT KY	109
GRASSY CREEK KY	200
GRATZ KY	139
GRAVEL SWITCH KY	125
GRAY KY	1,000
GRAY HAWK KY	125
GRAYS KNOB KY	100
GREASY CREEK KY	150
GREENMOUNT KY	190
GREENWOOD KY	200
GULSTON KY	300
GUSTON KY	100
GYPSY KY	200
HADDIX KY	200
HALCOM KY	100
HALDEMAN KY	250
HALL KY	100
HALLS GAP KY	100
HALO KY	100
HAMPTON KY	125
HANDSHOE KY	100
HANSON KY	364
HAPPY KY	500
HARDIN KY	414
HARDYVILLE KY	225
HARNED KY	216
HAROLD KY	694
HARRODS CREEK KY	194
HARTLEY KY	150
HATFIELD KY	600
HAZEL GREEN KY	311
HAZLE PATCH KY	300
HEBBARDSVILLE KY	140
HEBRON KY	206
HEIDELBERG KY	500
HELLIER KY	606
HENDRICKS KY	114
HENSHAW KY	250
HERNDON KY	150
HICKORY KY	234
HIDALGO KY	200
HIGH BRIDGE KY	300
HI HAT KY	100
HILLSBORO KY	146
HILL TOP KY	475
HIMA KY	500

PLACES WITH NO COMMUNITY WATER SUPPLY

KENTUCKY -CONT-

LOCATION	1950 CEN POP
HIMYAR KY	400
HINDMAN KY	521
HINTON KY	115
HIPPO KY	200
HIRAM KY	500
HISEVILLE KY	196
HITCHINS KY	900
HOLLAND KY	150
HOLLONVILLE KY	275
HOLLYBUSH KY	375
HOLLYHILL KY	200
HOLMES MILL KY	100
HONAKER KY	200
HONEYBEE KY	300
HORSE BRANCH KY	300
HOSKINSTON KY	150
HOUCKVILLE KY	185
HOWARDSTOWN KY	125
HUDDY KY	602
HUEYSVILLE KY	650
HUFF KY	105
HUNTERSVILLE KY	300
HUNTSVILLE KY	150
HURST KY	150
HYDEN KY	647
ILSLEY KY	500
INDEPENDENCE KY	285
INDEX KY	100
INEZ KY	622
INGLE KY	308
INGRAM KY	175
INSKO KY	150
ISLAND KY	566
ISOM KY	900
IVYTON KY	500
JABEZ KY	100
JACKHORN KY	850
JACOBS KY	150
JAMBOREE KY	600
JARVIS KY	500
JEFF KY	682
JEFFERSONVILLE KY	500
JENSON KY	125
JEREMIAH KY	405
JERICHO KY	145
JOHNETTA KY	200
JONANCY KY	800
JONESVILLE KY	250
JUAN KY	150
JUSTELL KY	300
KALIOPI KY	200
KAYJAY KY	400
KEATON KY	350
KEAVY KY	200
KEENE KY	300
KEHOE KY	200
KELTNER KY	300
KENO KY	300
KENTON KY	240
KERBY KNOB KY	300
KESSINGER KY	102
KEVIL KY	202
KIDDER KY	200
KIMPER KY	300
KINGS CREEK KY	300
KINGS MOUNTAIN KY	500
KIRKMANSVILLE KY	138
KIRKSEY KY	180
KIRKSVILLE KY	100
KITE KY	100
KNIFLEY KY	250
KNOB LICK KY	100
KONA KY	500
KRYPTON KY	215
LACKEY KY	452
LA FAYETTE KY	246
LAKE KY	250
LAKEVILLE KY	197
LAMASCO KY	100
LAMBRIC KY	100
LANGLEY KY	550
LARKSLANE KY	375
LAURA KY	450

KENTUCKY -CONT-

LOCATION	1950 CEN POP
LAUREL CREEK KY	300
LAWTON KY	300
LEATHERWOOD KY	900
LEBURN KY	400
LEE CITY KY	120
LEJUNIOR KY	900
LEROSE KY	150
LETITIA KY	150
LEVI KY	100
LEWISBURG KY	496
LICKBURG KY	350
LICK CREEK KY	300
LIGGETT KY	500
LIGON KY	697
LILY KY	450
LINCOLN KY	450
LINDSEYVILLE KY	150
LITTCARR KY	150
LITTLE KY	150
LLOYD KY	500
LOCKPORT KY	102
LOGANSPORT KY	125
LOLA KY	400
LOMBARD KY	300
LONG RIDGE KY	115
LORETTO KY	500
LOST CREEK KY	350
LOVE KY	200
LOVELACEVILLE KY	200
LOVELY KY	500
LOWES KY	200
LOWMANSVILLE KY	800
LUCKY FORK KY	250
LYNN KY	144
LYNN GROVE KY	200
LYNNVILLE KY	130
LYTTEN KY	100
MCCARR KY	500
MCCOMBS KY	160
MCDOWELL KY	700
MCHENRY KY	511
MCKEE KY	190
MCKINNEY KY	300
MCQUADY KY	100
MACEO KY	200
MACKVILLE KY	400
MAGGARD KY	500
MAGNOLIA KY	300
MALONE KY	220
MANITOU KY	127
MANNINGTON KY	500
MANNSVILLE KY	150
MARCUM KY	165
MARE CREEK KY	500
MARIBA KY	100
MARROWBONE KY	200
MARSHALLVILLE KY	125
MARSHES SIDING KY	500
MARTHA KY	120
MARTWICK KY	300
MARY KY	300
MARY ALICE KY	350
MASHFORK KY	100
MAULDEN KY	400
MAYKING KY	925
MAYS LICK KY	400
MAYTOWN KY	100
MAZIE KY	300
MEALLY KY	300
MEANS KY	160
MEECE KY	150
MELBER KY	219
MELBOURNE KY	250
MELVIN KY	950
MENTOR KY	350
MERSHONS KY	200
MIDDLEBURG KY	150
MILBURN KY	400
MILDRED KY	150
MILFORD KY	100
MILLARD KY	300
MILLERS CREEK KY	100
MILLS KY	140

PLACES WITH NO COMMUNITY WATER SUPPLY

KENTUCKY -CONT-

LOCATION	1950 CEN POP
MILL SPRINGS KY	200
MILLTOWN KY	150
MILLWOOD KY	130
MIMA KY	300
MINERVA KY	100
MINNIE KY	500
MITCHELLSBURG KY	500
MIZE KY	175
MOLUS KY	596
MONTEREY KY	225
MOOREFIELD KY	200
MOORES CREEK KY	265
MOORMAN KY	250
MORNING VIEW KY	150
MOUNTAIN ASH KY	275
MOUNTAIN VALLEY KY	101
MOUNT EDEN KY	350
MOUNT HERMON KY	150
MOUNT SHERMAN KY	150
MOUNT VICTORY KY	500
MOUNT WASHINGTON KY	650
MOUSIE KY	500
MOUTHCARD KY	100
MOZELLE KY	300
MUMMIE KY	300
MYERS KY	150
MYRA KY	250
NANCY KY	300
NAOMI KY	400
NAPFOR KY	200
NAPIER KY	100
NEAFUS KY	150
NEBO KY	282
NED KY	186
NELSE KY	165
NERINX KY	150
NEVISDALE KY	500
NEWCOMBE KY	113
NEW HOPE KY	250
NEW LIBERTY KY	250
NEWMAN KY	120
NICKELL KY	150
NIPPA KY	300
NOBLE KY	170
NOLAND KY	212
NORFLEET KY	200
OAK GROVE KY	750
OAKLAND KY	195
OAKS KY	300
OAKTON KY	225
OAKVILLE KY	125
O BANNON KENTUCKY	300
OFFUTT KY	235
OGLE KY	250
OIL SPRINGS KY	250
OLD LANDING KY	200
OLDTOWN KY	350
OLIN KY	150
OLMSTEAD KY	120
OLYMPIA KY	250
OMAHA KY	175
ONEIDA KENTUCKY	500
ONTON KY	150
OPHIR KY	100
ORKNEY KY	200
ORLANDO KY	300
OSBORN KY	150
OSCALOOSA KY	150
OVEN FORK KY	100
OWSLEY KY	400
PAINT LICK KY	200
PANCO KY	200
PARKERS LAKE KY	150
PARKSVILLE KY	200
PARNELL KY	200
PARROT KY	400
PARTRIDGE KY	200
PATHFORK KY	500
PATSEY KY	109
PAW PAW KY	161
PAYNEVILLE KY	113
PEARL KY	150
PEBWORTH KY	200

KENTUCKY -CONT-

LOCATION	1950 CEN POP
PELLVILLE KY	119
PENDLETON KY	110
PENNY KY	200
PENROD KY	150
PEOPLES KY	200
PERMON KY	400
PETERSBURG KY	356
PETROLEUM KY	100
PEWEE VALLEY KY	687
PHELPS KY	926
PHYLLIS KY	900
PIGEONROOST KY	400
PILGRIM KY	600
PINE HILL KY	600
PINE KNOT KY	750
PINE RIDGE KY	300
PIPPA PASSES KY	150
PITTSBURG KY	810
PLACE KY	100
PLEASANT VIEW KY	500
POINTER KY	250
POMEROYTON KY	100
POOLE KY	300
PORTERSBURG KY	300
PORTSMOUTH KY	400
POWDERLY KY	450
PREMIUM KY	322
PRESTON KY	130
PRICETOWN KY	15C
PRINTER KY	400
PROSPECT KY	100
PRYORSBURG KY	300
PRYSE KY	600
PUNCHEON KY	100
PUTNEY KY	200
PYRAMID KY	100
QUINCY KY	300
QUINTON KY	200
RACCOON KY	500
RAYWICK KY	175
REDBUSH KY	200
REED KY	225
REGINA KY	300
RELIEF KY	100
REVELO KY	200
REXVILLE KY	180
RICE STATION KY	400
RICHARDSON KY	125
RICHARDSVILLE KY	200
RILEY KY	150
RINEYVILLE KY	350
RISNER KY	350
RITCHIE KY	500
RITNER KY	150
ROAD FORK KY	125
ROARK KY	500
ROBARDS KY	375
ROBINSON KY	138
ROBINSON CREEK KY	100
ROCHESTER KY	372
ROCKFIELD KY	150
ROCKHOLDS KY	500
ROCKY HILL KY	178
ROGERS KY	100
ROSE HILL KY	300
ROSINE KY	350
ROUSSEAU KY	200
ROWLETTS KY	275
ROXANA KY	200
ROYALTON KY	300
RUMSEY KY	301
RUSH KY	300
RUTH KY	300
SAINT CHARLES KY	534
SAINT FRANCIS KY	350
SAINT HELENS KY	100
SAINT MARY KY	200
SAINT PAUL KY	100
SALT GUM KY	150
SALT LICK KY	488
SALVISA KY	500
SAMPLE KY	300
SAMUELS KY	250

PLACES WITH NO COMMUNITY WATER SUPPLY

KENTUCKY -CONT-

LOCATION	1950 CEN POP
	250
SANDERS KY	206
SANDGAP KY	200
SAND SPRINGS KY	375
SANDY HOOK KY	238
SANO KY	175
SARAH KY	100
SARDIS KY	176
SASSAFRAS KY	500
SASSER KY	175
SAUL KY	400
SAVOY KY	350
SAWYER KY	500
SAXTON KY	650
SCALF KY	250
SCIENCE HILL KY	445
SCRANTON KY	127
SCUDDY KY	200
SEBASTIANS BRANCH KY	200
SEITZ KY	200
SEMINARY KY	300
SERGENT KY	500
SETTLE KY	250
SEWELL KY	265
SEXTONS CREEK KY	250
SHARON GROVE KY	100
SHARPSBURG KY	405
SHELBY GAP KY	450
SHERIDAN KY	300
SHERMAN KY	125
SHOAL KY	200
SHOPVILLE KY	200
SIBERT KY	500
SIDNEY KY	300
SILER KY	416
SILVERHILL KY	200
SIMPSON KY	150
SITKA KY	100
SIZEROCK KY	175
SKYLINE KY	150
SLADE KY	200
SLAUGHTERS KY	326
SLEMP KY	500
SLOANS VALLEY KY	250
SMILAX KY	300
SMILE KY	100
SMITHFIELD KY	121
SMITH MILLS KY	300
SMITHSBORO KY	500
SMITH TOWN KY	200
SOLDIER KY	150
SONORA KY	292
SOUTH CARROLLTON KY	289
SOUTH IRVINE KY	250
SOUTH UNION KY	150
SPARKSVILLE KY	150
SPARTA KY	298
SPEIGHT KY	500
SPOTTSVILLE KY	465
SPRINGLAKE KY	250
SPRING LICK KY	125
SPRULE KY	150
STAB KY	300
STACY FORK KY	350
STAMBAUGH KY	300
STANLEY KY	170
STAY KY	200
STEELE KY	100
STEFF KY	150
STEPHENS KY	106
STEPHENSBURG KY	300
STEPHENSPORT KY	150
STEVENSON KY	150
STRAIGHT CREEK KY	250
STRUNK KY	450
STURGEON KY	400
SUDITH KY	100
SULLIVAN KY	250
SULPHUR KY	275
SULPHUR WELL KY	200
SUMMER SHADE KY	250
SUMMERSVILLE KY	350
SUMMIT KY	250
SUNNYBROOK KY	100
SWAMPTON KY	100
SWEEDEN KY	200
SYMSONIA KY	400
TAFT KY	200
TALBERT KY	150
TALLEGA KY	250
TATEVILLE KY	500
TAYLORSPORT KY	185
TEABERRY KY	500
TEGES KY	300
TEXAS KY	350
THELMA KY	250
THORNTON KY	568
THOUSANDSTICKS KY	600
THREEFORKS KY	500
TILFORD KY	150
TILINE KY	100
TINA KY	200
TINSLEY KY	300
TOLER KY	200
TOLIVER KY	121
TOLLESBORO KY	480
TOLU KY	325
TOMAHAWK KY	200
TOULOUSE KY	150
TOURISTVILLE KY	100
TRAM KY	275
TRAPPIST KY	210
TRAVELLERS REST KY	150
TREMONT KY	200
TRENT KY	100
TRIMBLE KY	400
TROSPER KY	150
TURKEY KY	100
TURKEY CREEK KY	790
TUTOR KEY KY	500
TYNER KY	500
TYPO KY	200
ULA KY	100
ULYSSES KY	500
UNION KY	135
UNION CITY KY	200
UPTON KY	383
URBAN KY	300
UTICA KY	300
VADA KY	200
VAN KY	560
VARNEY KY	200
VEACHLAND KY	100
VERDA KY	1,446
VERNE KY	250
VERONA KY	225
VERTREES KY	500
VEST KY	150
VICTORY KY	125
VINCENT KY	125
VIPER KY	600
VIRGIE KY	413
VOLGA KY	200
VORTEX KY	100
WACO KY	300
WADDY KY	300
WAGERSVILLE KY	150
WALDEN KY	200
WALES KY	300
WALLINS CREEK KY	525
WANETA KY	200
WARBRANCH KY	350
WASHINGTON KY	600
WATERGAP KY	500
WATERVIEW KY	150
WAVERLY KY	345
WAX KY	120
WAYNESBURG KY	450
WEBBVILLE KY	225
WEBSTER KY	101
WESTBEND KY	150
WEST IRVINE KY	250
WEST LOUISVILLE KY	250
WESTPORT KY	125
WHEATCROFT KY	418
WHEELERSBURG KY	120
WHITEHOUSE KY	500

PLACES WITH NO COMMUNITY WATER SUPPLY

KENTUCKY -CONT-

LOCATION	1950 CEN POP
WHITE MILLS KY	187
WHITE OAK KY	121
WHITE PLAINS KY	385
WHITLEY CITY KY	950
WIBORG KY	500
WILBUR KY	100
WILD CAT KY	100
WILDIE KY	200
WILLARD KY	124
WILLIAMSPORT KY	350
WILLISBURG KY	300
WILSTACY KY	300
WINDY KY	375
WINSTON KY	200
WOFFORD KY	200
WOLF COAL KY	250
WOLF CREEK KY	100
WOLVERINE KY	144
WONNIE KY	350
WOODBINE KY	800
WOODBURN KY	240
WOODMAN KY	300
WOOLLUM KY	100
WOOTON KY	356
WORTHVILLE KY	308
WURTLAND KY	950
YANCEY KY	821
YERKES KY	200
YORK KY	350
YOSEMITE KY	200
ZEBULON KY	200
ZULA KY	100

MARYLAND

800
3,2
/822

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
MARYLAND	Jan. 1, 1958	1 of 7

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ABERDEEN	2,944	1953	M	Δ	C	9 wells	-	0.600	AmKpDc	0.075	SD	1
	3,000	1953	-	Δ	-	-	Δ	Δ	-	0.250	-	
* ANNAPOLIS	10,047	Δ	M	8,600	C	4 wells	-	Δ	P-A CaMpSmFrsNo	Δ	M	2
	30,000	1948	-	8,000	-	-	Δ	Δ	DcKpVst	1.750	-	
* BALTIMORE	949,708	1881	M	319,000	C	Gunpowder Falls	199.00	240.0	P-DcCaMbSoFrsKp	Δ	PDLG	3
Montebello Plant	1,000,000	1956	-	203,271	B	(Patapsco River)	-	150.0	Va V 0.05	6.800	-	
* BALTIMORE	-	Δ	M	-	C	Patapsco River	44.000	120.0	CaDcMtbpSomKpVa	Δ	Δ	4
Ashburton Plant	366,760	Δ	-	-	B	-	-	49.60	V 0.05	-	-	
BARRELLVILLE	175	1956	P	40	M	Well	-	Δ	Dh	Δ	MD	5
	150	1956	-	Δ	-	-	Δ	0.005	-	Δ	-	
BARTON	695	Δ	P	249	M	Bartlett Run and	Δ	Δ	Dc	Δ	Δ	6
	1,400	Δ	-	Δ	-	wells	Δ	Δ	-	Δ	-	
BEL AIR	2,578	1955	P	1,300	C	Winters Run	Δ	1.000	P-CasMbSoFrsDhVo	Δ	D	7
	4,000	1955	-	Δ	-	-	-	0.200	-	0.250	-	
BELCAMP	500	1944	P	75	M	Δ	-	Δ	Dh	0.100	TL	8
	Δ	1940	-	Δ	-	-	Δ	0.030	-	0.003	-	
BELTSVILLE	2,900	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	9
	(2,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
BERLIN	2,001	1930	M	Δ	Δ	3 wells	-	1.700	Dc	Δ	M	10
	Δ	1954	-	Δ	-	-	2.000	0.300	-	0.117	-	
BERWYN HEIGHTS	674	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	11
	(700)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
BETHESDA	29,756	Δ	Δ	-	-	Washington Suburban	-	-	Washington Suburban	-	-	12
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
BLADENSBURG	2,899	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	13
	(3,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
BLOOMINGTON	338	Δ	P	-	-	Westernport	-	-	Westernport	-	-	14
	(300)	-	-	-	-	-	-	-	-	-	-	
BLUE RIDGE SUMMIT	150	1944	P	40	M	4 wells	-	Δ	Dh	Δ	UD	15
	130	1944	-	Δ	-	-	Δ	Δ	-	0.700	-	
BOONSBORO	1,771	Δ	M	Δ	M	Gilardi Run	Δ	Δ	Dc	0.000	UNTD	16
*	1,200	1956	-	1	-	and 5 springs	0.030	0.055	-	1.840	-	
BORDEN SHAFT	192	Δ	P	75	Δ	Staubs Run (imp.)	Δ	Δ	Dh	Δ	UNTD	17
	Δ	1957	-	Δ	-	-	-	Δ	-	Δ	-	
BOULEVARD HEIGHTS	384	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	18
	(400)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
BOWLING GREEN	400	Δ	M	-	-	Cumberland	-	-	Cumberland	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BRADDOCK HEIGHTS	500	Δ	P	Δ	M	Springs and well	-	Δ	Dh	Δ	UTD	20
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.348	-	
BRENTWOOD	3,523	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	21
	(3,500)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
BRIARCLIFFE	100	Δ	Δ	-	-	Pines on Severn	-	-	Pines on Severn	-	-	22
	(75)	-	-	-	-	-	-	-	-	-	-	
BROOKLYN PARK	3,080	Δ	Δ	-	-	Baltimore	-	-	Baltimore	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* BRUNSWICK	3,752	Δ	M	Δ	Δ	Springs	-	Δ	Dc	Δ	Δ	24
	4,200	Δ	-	Δ	-	-	Δ	Δ	-	3.000	-	
CAMBRIDGE	10,351	1947	P	4,300	C	10 wells	-	6.000	A DcKp	0.100	DL	25
	15,000	1947	-	700	M	-	6.000	2.900	-	2.000	-	
CAPITOL HEIGHTS	2,729	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	26
	(3,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
CARLOS	136	Δ	Δ	-	-	Borden Shaft	-	-	Borden Shaft	-	-	27
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CATONSVILLE	19,500	Δ	Δ	-	-	Baltimore	-	-	Baltimore	-	-	28
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CAVETOWN	289	Δ	M	-	-	Hagerstown	-	-	Hagerstown	-	-	29
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CENTREVILLE	1,804	1917	M	550	M	2 wells	-	Δ	Dh	Δ	T	30
	1,500	1952	-	0	-	-	1.700	0.100	-	0.060	-	

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STATE	DATE	PAGE
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COMMUNITY	1950 Population / Estimated Population Served	Year Opr. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CHESAPEAKE BEACH	504	Δ	P	Δ	N	Wells	-	Δ	Dh	0.026	UMPT	1
	350	-	-	Δ	-	-	Δ	Δ	-	Δ	DO	
CHESAPEAKE CITY	1,154	1938	M	365	C	Well	-	0.100	H-FpsKpe	0.000	UTL	2
	1,250	1938	-	Δ	-	-	0.100	0.070	-	0.075	-	
CHESTERTOWN	3,143	1954	M	1,000	C	4 wells	-	1.700	I-AtKpDcMb	0.400	DL	3
	3,200	1957	-	800	-	-	1.200	0.500	-	0.100	-	
CHEVERLY	3,318	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	4
	(3,500)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
CHEVY CHASE	1,971	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	5
	(1,970)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
CLAIBORNE	150	1939	P	32	Δ	Well	-	-	None	Δ	T	6
	125	-	-	0	-	-	Δ	Δ	-	0.001	-	
CLEAR SPRING	558	Δ	M	100	Δ	Springs	-	Δ	Do	Δ	UML	7
	Δ	Δ	-	Δ	-	-	Δ	0.050	-	0.180	-	
COLLEGE PARK	11,170	Δ	Δ	-	-	Washington Suburban	-	-	Washington Suburban	-	-	8
	(12,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
COLMAR MANOR	1,732	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	9
	(2,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
CONOWINGO	550	1928	P	Δ	C	Susquehanna River	Δ	0.040	P-CaSoFr Do	Δ	M	10
	200	1929	-	Δ	-	(impounded)	-	0.015	-	0.100	-	
COTTAGE CITY	1,249	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	11
	(1,300)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
CRELLIN	800	Δ	P	60	N	Spring and well	-	Δ	Dh	Δ	UTDL	12
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.020	-	
CRESAPTOWN	900	Δ	P	-	-	Cumberland	-	-	Cumberland	-	-	13
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CRISFIELD	3,688	1948	M	1,225	Δ	4 wells	-	-	None	Δ	D	14
	3,700	-	-	Δ	-	-	0.500	Δ	-	Δ	-	
CROWNSVILLE	174	Δ	Δ	Δ	C	2 wells	-	Δ	I-A CaMpSoKpFe Do	Δ	M	15
	Δ	Δ	-	0	-	-	0.645	0.400	-	Δ	-	
* CUMBERLAND	37,679	1913	M	12,165	C	Evitts Creek, Gordon	22.000	18.00	PH-MaCalsDcWhpFagrKgp	Δ	SDO	16
	48,640	1957	-	10,165	R	and Koon Lakes	8.000	12.80	NgSmvTcVa V 0.01	0.750	-	
DAMASCUS	950	1958	P	175	N	4 wells	-	Δ	DhKp	0.000	U	17
	700	1958	-	175	-	-	Δ	0.050	-	0.100	-	
DANIELS	750	Δ	P	100	N	Springs	-	Δ	Dh	Δ	STDL	18
	250	Δ	-	0	-	-	Δ	Δ	-	0.055	-	
DELMAR	1,328	Δ	M	-	-	Delmar, Delaware	-	-	None	-	-	19
	(1,100)	-	-	-	-	-	-	-	-	-	-	
DENTON	1,806	1940	M	800	Δ	2 wells	-	-	None	0.000	T	20
	1,850	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
DISTRICT HEIGHTS	1,735	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	21
	(2,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
DREAMS LANDING	200	Δ	P	-	-	Annapolis	-	-	Annapolis	-	-	22
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EAST NEW MARKET	264	1911	M	75	N	Well	-	Δ	Dh	0.000	UD	23
	250	1951	-	0	-	-	Δ	Δ	-	0.025	-	
EASTON	4,836	1954	Δ	2,050	N	5 wells	-	Δ	Dho	Δ	Δ	24
	6,200	Δ	-	Δ	-	-	2.000	0.700	-	Δ	-	
EAST RIVERDALE	1,424	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	25
	(1,500)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
ECKHART MINES	777	Δ	P	-	-	Frostburg	-	-	Frostburg	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EDGEMERE	2,000	Δ	M	-	-	Baltimore	-	-	Baltimore	-	-	27
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EDGEWOOD HEIGHTS	1,500	1943	M	-	-	Military supply	-	-	Military supply	-	-	28
	(1,500)	-	-	-	-	-	-	-	-	-	-	
EDMONSTON	1,190	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	29
	(1,200)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
ELKRIDGE	2,000	Δ	M	-	-	Baltimore	-	-	Baltimore	-	-	30
	(1,500)	-	-	-	-	-	-	-	-	-	-	

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STATE	DATE	PAGE
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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ELKTON	5,245	1883	M	1,700	C	Big Elk Creek	2.100	2.400	P-Calo(MtpsSv)SoFr De	0.000	SDL	1
	6,000	1955	-	Δ	-	-	-	0.900	-	1.500	-	
* ELLICOTT CITY	2,199	1939	P	220	C	South Branch of	Δ	0.200	P-CalMbFraDh	0.000	STD	2
	2,000	1953	-	220	-	Patapsco River & well	Δ	0.180	-	0.250	-	
EMMITSBURG	1,261	Δ	P	538	M	Turkey Branch,	Δ	Δ	De	Δ	MTL	3
	3,000	Δ	-	Δ	-	springs and 2 wells	Δ	Δ	-	23.00	-	
EPPING FOREST	150	Δ	P	Δ	C	Well	-	Δ	I-CaKpMbiSbFpsDh	Δ	M	4
	300	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
ESSEX	18,900	Δ	M	-	-	Baltimore	-	-	Baltimore	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
FAIRMOUNT HEIGHTS	2,997	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	6
	(2,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
FEDERALSBURG	1,878	1955	M	780	C	5 wells	-	Δ	DeKp	0.000	TL	7
	2,500	1932	-	100	-	-	0.800	0.280	-	0.150	-	
FERNDALE	1,500	Δ	M	-	-	Glen Burnie	-	-	Glen Burnie	-	-	8
	(Δ)	-	-	-	-	-	-	-	-	-	-	
FOREST HEIGHTS	1,125	Δ	Δ	-	-	Washington Suburban	-	-	Washington Suburban	-	-	9
	(1,200)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
FRANKLIN	350	Δ	Δ	-	-	Westernport	-	-	Westernport	-	-	10
	(350)	-	-	-	-	-	-	-	-	-	-	
FREDERICK	18,142	1945	M	6,500	C	Linganore, Fishing &	3.000	4.500	P-CaSoFrsDeVst	Δ	STDL	11
	20,500	1945	-	300	-	Tuscarora Creeks	-	2.700	-	1.000	-	
FRIENDSVILLE	607	Δ	P	Δ	Δ	Springs and well	-	Δ	Dh	Δ	UNTD	12
	Δ	Δ	-	Δ	-	-	Δ	0.020	-	0.050	-	
* FROSTBURG	6,976	1933	M	1,500	M	Lt. Savage R., wells,	Δ	1.000	P-CaSoFr DeKp	Δ	UD	13
	7,300	1933	-	Δ	-	springs and Piney Run	Δ	0.400	-	5.000	-	
FUNKSTOWN	879	Δ	M	-	-	Hagerstown	-	-	Hagerstown	-	-	14
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GAITHERSBURG	1,755	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	15
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
GALENA	259	1954	M	70	M	2 wells	-	Δ	Dh	Δ	DL	16
	240	1948	-	0	-	-	0.070	Δ	-	0.010	-	
GARRETT PARK	524	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	17
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
GARRISON	570	Δ	M	-	-	Baltimore	-	-	Baltimore	-	-	18
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GIBSON ISLAND	76	Δ	P	Δ	C	2 wells	-	Δ	I-ClKpMiSeFps	Δ	T	19
	150	-	-	Δ	-	-	Δ	0.075	-	Δ	-	
GILMORE	646	Δ	Δ	-	-	Lonaconing	-	-	Lonaconing	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* GLEN BURNIE	5,900	Δ	M	Δ	C	Wells	-	Δ	I-AcCalKgpMbFps	Δ	M	21
	8,000	Δ	-	Δ	-	-	Δ	Δ	SbDeV	Δ	-	
GLEN ECHO	356	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	22
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
GLEN ECHO HEIGHTS	300	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	23
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
GLYNDON	250	Δ	Δ	-	-	Baltimore	-	-	Baltimore	-	-	24
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GRAHAMTOWN	300	Δ	Δ	-	-	Frostburg	-	-	Frostburg	-	-	25
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GRANTSVILLE	461	Δ	M	139	M	3 wells and springs	-	-	None	Δ	T	26
	400	-	-	Δ	-	-	Δ	0.040	-	0.140	-	
GREENBELT	7,074	Δ	Δ	-	-	Washington Suburban	-	-	Washington Suburban	-	-	27
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
GREENSBORO	1,181	1914	M	380	Δ	2 wells	-	-	None	Δ	Δ	28
	1,500	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
* HAGERSTOWN	36,260	Δ	M	13,900	C	Potomac River	285.00	10.00	P-CaT SoFrsDsKpVs	11.50	MD	29
	35,000	1928	-	11,200	B	-	-	4.450	V 0.30	0.200	-	
* HAGERSTOWN	-	1881	M	Δ	Δ	Mountain Springs	-	3.000	De V 0.30	Δ	Δ	30
	18,000	Δ	-	Δ	-	-	2.000	2.280	-	Δ	-	

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
HALETHORPE	19,205	Δ	M	-	-	Baltimore	-	-	Baltimore	-	-	1
	(Δ)	-	-	-	-	-	-	-	-	-	-	
HALFWAY	2,153	Δ	M	-	-	Hagerstown	-	-	Hagerstown	-	-	2
	(Δ)	-	-	-	-	-	-	-	-	-	-	
HAMPSTEAD	677	Δ	M	195	C	4 wells	-	Δ	CaDh	Δ	Δ	3
	700	Δ	-	Δ	-	-	Δ	Δ	-	0.100	-	
HANCOCK	963	1926	M	235	M	Potomac River and	Δ	0.576	P-CaSoFrsDo	Δ	TD	4
	940	1925	-	Δ	-	Lt. Tonoloway Creek	-	Δ	-	0.300	-	
HAVRE DE GRACE	7,809	Δ	M	2,000	C	Susquehanna River	Δ	2.000	P-CaLWbSaFrsDo	Δ	D	5
	10,000	1955	-	Δ	-	-	-	0.800	-	1.000	-	
HEBRON	723	1957	P	170	M	2 wells	-	Δ	Dh	Δ	M	6
	800	Δ	-	Δ	-	-	Δ	0.100	-	0.075	-	
HENRYTON	200	Δ	Δ	-	-	Springfield State	-	-	Springfield State	-	-	7
	(Δ)	-	-	-	-	Hospital	-	-	Hospital	-	-	
HOLLYWOOD	260	Δ	P	25	M	2 wells	-	-	None	0.008	D	8
	80	-	-	0	-	-	Δ	Δ	-	0.000	-	
HURLOCK	944	1948	M	305	A	3 wells	-	-	None	0.000	UL	9
	900	-	-	Δ	-	-	Δ	0.100	-	0.075	-	
HYATTSVILLE	12,308	Δ	Δ	-	-	Washington Suburban	-	-	Washington Suburban	-	-	10
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
INDIAN HEAD	491	1954	M	250	M	Well	-	Δ	Dh	Δ	U	11
	600	1954	-	Δ	-	-	Δ	Δ	-	0.100	-	
INVERNESS	450	Δ	Δ	-	-	Baltimore	-	-	Baltimore	-	-	12
	(Δ)	-	-	-	-	-	-	-	-	-	-	
KENSINGTON	1,611	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	13
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
KENWOOD	400	Δ	Δ	-	-	Baltimore	-	-	Baltimore	-	-	14
	(Δ)	-	-	-	-	-	-	-	-	-	-	
KNOXVILLE	400	Δ	Δ	-	-	Brunswick	-	-	Brunswick	-	-	15
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LANDOVER HILLS	1,661	Δ	Δ	-	-	Washington Suburban	-	-	Washington Suburban	-	-	16
	(1,500)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
LANHAM	1,900	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	17
	(2,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
LA PLATA	780	1950	M	300	A	3 wells	-	Δ	Dh	0.000	UDL	18
	1,000	1955	-	Δ	-	-	Δ	Δ	-	0.075	-	
LAUREL	4,482	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	19
	(5,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
LA VALE	950	Δ	M	500	A	3 wells and springs	-	Δ	Dh	Δ	UMDL	20
	3,000	Δ	P	Δ	-	-	Δ	Δ	-	0.305	-	
LEONARDTOWN	1,017	1947	M	300	A	2 wells	-	-	None	Δ	UTDL	21
	1,000	-	-	Δ	-	-	Δ	Δ	-	0.075	-	
LEXINGTON PARK	6,700	1944	M	-	-	Patuxent Naval	-	-	None	-	-	22
	(15,000)	-	-	-	-	Air Station	-	-	-	-	-	
LINTHICUM	3,000	Δ	Δ	-	-	Glen Burnie	-	-	Glen Burnie	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LOCH LYNN HEIGHTS	415	Δ	Δ	-	-	Mountain Lake Park	-	-	Mountain Lake Park	-	-	24
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LOCH RAVEN	150	Δ	Δ	-	-	Baltimore	-	-	Baltimore	-	-	25
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* LONACONING	2,289	Δ	P	Δ	M	Kitzick, Jackson and	Δ	Δ	Doh	Δ	T	26
	4,000	Δ	-	Δ	-	Koontz Runs,& 2 wells	Δ	Δ	-	Δ	-	
LORD	100	Δ	P	140	A	Wright's Run	Δ	Δ	Dh	Δ	UST	27
	600	Δ	-	Δ	-	-	-	0.040	-	Δ	SL	
LUKE	820	Δ	P	-	-	West Virginia	-	-	West Virginia	-	-	28
	(Δ)	-	-	-	-	Pulp and Paper Co.	-	-	Pulp and Paper Co.	-	-	
MANCHESTER	1,027	Δ	M	360	M	Springs and well	-	Δ	Dh	Δ	T	29
	1,060	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
MARYLAND PARK	931	Δ	Δ	-	-	Washington Suburban	-	-	Washington Suburban	-	-	30
	(900)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MIDDLE RIVER	23,000	▲	A	-	-	Baltimore	-	-	Baltimore	-	-	1
	(▲)	-	-	-	-	-	-	-	-	-	-	
MIDDLETOWN	936	▲	M	400	M	Springs	-	▲	Do	▲	▲	2
	1,200	▲	-	▲	-	-	▲	0.150	-	1.500	-	
MIDLAND	889	▲	P	-	-	Lonaconing	-	-	Lonaconing	-	-	3
	(▲)	-	-	-	-	-	-	-	-	-	-	
MIDLOTHIAN	475	▲	P	50	M	Winebrenner Run	▲	-	None	0.000	MPT	4
Source # 1	200	-	-	0	-	-	-	▲	-	0.000	DL	
MIDLOTHIAN	-	▲	P	10	M	Spring	-	-	None	0.000	UMPT	5
Source # 2	40	-	-	0	-	-	▲	▲	-	0.000	DL	
MIDLOTHIAN	-	▲	P	10	M	Winebrenner Rur	▲	-	None	0.000	P	6
Source # 3	40	-	-	0	-	-	-	▲	-	0.000	-	
MORNINGSIDE	1,520	▲	A	-	-	Washington Suburban	-	-	Washington Suburban	-	-	7
	(1,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
* MOUNTAIN LAKE PARK	891	▲	P	▲	▲	Springs	-	▲	Do	▲	MD	8
	▲	▲	-	▲	-	-	▲	▲	-	0.075	-	
MOUNT AIRY	1,761	▲	M	409	▲	2 wells	-	▲	Dh	▲	MD	9
	1,200	▲	-	▲	-	-	▲	0.120	-	0.075	-	
MOUNT RANIER	10,989	▲	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	10
	(10,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
MOUNT SAVAGE	2,794	1955	P	270	▲	Springs	-	-	None	▲	MD	11
	800	-	-	▲	-	-	▲	▲	-	▲	-	
MOUNT WILSON	300	▲	A	-	-	Baltimore	-	-	Baltimore	-	-	12
	(▲)	-	-	-	-	-	-	-	-	-	-	
MYERSVILLE	250	▲	M	▲	▲	Springs	-	▲	Do	▲	▲	13
	▲	▲	-	▲	-	-	▲	0.020	-	0.250	-	
NEW WINDSOR	707	▲	M	200	M	Spring	-	▲	Dh	▲	TLO	14
	800	▲	-	▲	-	-	▲	▲	-	▲	-	
NORTH BRENTWOOD	853	▲	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	15
	(800)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
NORTH EAST	1,517	1956	M	450	C	5 wells	-	▲	DhKp	0.000	U	16
	1,700	1949	-	450	-	-	▲	▲	-	▲	-	
NORTH LINTHICUM	480	▲	M	-	-	Glen Burnie	-	-	Glen Burnie	-	-	17
	(▲)	-	-	-	-	-	-	-	-	-	-	
OAKLAND	1,649	1957	M	650	M	Spring and 5 wells	-	▲	DhKc	▲	S	18
	1,600	1952	-	▲	-	-	▲	▲	-	0.600	-	
OCEAN CITY	1,234	1956	M	▲	C	9 wells	-	3.000	HI-KpFs Do	▲	UL	19
	▲	1956	-	▲	-	-	▲	0.150	-	0.350	-	
ODENTON	1,059	▲	A	-	-	Glen Burnie	-	-	Glen Burnie	-	-	20
	(▲)	-	-	-	-	-	-	-	-	-	-	
OELLA	1,255	▲	A	-	-	Ellicott City	-	-	Ellicott City	-	-	21
	(▲)	-	-	-	-	-	-	-	-	-	-	
OWINGS MILLS	500	▲	A	-	-	Baltimore	-	-	Baltimore	-	-	22
	(▲)	-	-	-	-	-	-	-	-	-	-	
OXFORD	757	▲	M	▲	▲	Wells	-	▲	Dh	▲	▲	23
	700	1948	-	▲	-	-	0.120	▲	-	0.100	-	
PASADENA	1,500	▲	P	▲	C	2 wells	-	▲	CaHiDh	▲	T	24
	700	▲	-	▲	-	-	▲	▲	-	▲	-	
PERRY HALL	897	▲	A	-	-	Baltimore	-	-	Baltimore	-	-	25
	(▲)	-	-	-	-	-	-	-	-	-	-	
PERRYVILLE	679	▲	P	300	C	Mill Creek	▲	▲	KpDo	3.600	TB	26
	800	1953	-	60	-	-	-	▲	-	▲	-	
PIKESVILLE	4,990	▲	M	-	-	Baltimore	-	-	Baltimore	-	-	27
	(▲)	-	-	-	-	-	-	-	-	-	-	
* PINES ON SEVERN	425	▲	M	▲	C	Well	-	0.100	I-AeClMbSoFps	▲	T	28
	500	▲	-	▲	-	-	▲	0.040	-	▲	-	
POCOMOKE CITY	3,191	1957	M	1,200	C	10 wells	-	1.500	I-AeKpDo	0.200	S	29
	3,300	1948	-	850	-	-	1.500	0.400	-	0.100	-	
PORT DEPOSIT	1,139	▲	M	-	-	Bainbridge Naval	-	-	Bainbridge Naval	-	-	30
	(1,000)	-	-	-	-	Training Center	-	-	Training Center	-	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
MARYLAND	Jan. 1, 1958	6 of 7

COMMUNITY	1950 Population / Estimated Population Served	Year Opr. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Minimum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumped to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
POTOMAC HEIGHTS	150	1956	P	700	M	2 wells	-	Δ	Dc	0.000	U	1
	2,500	1955	-	Δ	-	-	Δ	0.200	-	0.100	-	
PRESTON	353	1945	M	175	A	2 wells	-	-	None	Δ	TD	2
	460	-	P	0	-	-	0.250	Δ	-	0.075	-	
PRINCE FREDERICK	500	1948	M	10	M	Well	-	Δ	Dc	Δ	D	3
	50	1953	-	0	-	-	Δ	Δ	-	0.040	-	
PRINCESS ANNE	1,437	1955	M	360	C	6 wells	-	1.400	I-AtFpsKpDc	Δ	DL	4
	2,000	1940	-	Δ	-	-	0.800	0.190	-	Δ	-	
QUEENSTOWN	316	1935	M	90	M	Well	-	Δ	Dh	Δ	DL	5
	290	1952	-	0	-	-	0.300	Δ	-	0.050	-	
RANDALLSTOWN	995	Δ	M	-	-	Baltimore	-	-	Baltimore	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
REISTERSTOWN	1,800	Δ	M	-	-	Baltimore	-	-	Baltimore	-	-	7
	(Δ)	-	-	-	-	-	-	-	-	-	-	
RIDGELY	834	1957	M	200	A	2 wells	-	-	None	Δ	TDL	8
	900	-	-	0	-	-	0.700	Δ	-	0.030	-	
RISING SUN	668	1940	M	300	M	3 wells	-	-	None	0.000	TD	9
	600	-	-	Δ	-	-	Δ	Δ	-	0.080	-	
RIVERDALE	5,530	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	10
	(5,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
RIVERDALE HEIGHTS	637	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	11
	(600)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
RIVER NECK	1,127	Δ	A	-	-	Baltimore	-	-	Baltimore	-	-	12
	(Δ)	-	-	-	-	-	-	-	-	-	-	
RIVIERA BEACH	1,949	Δ	A	-	-	Baltimore	-	-	Baltimore	-	-	13
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ROCK HALL	786	1953	M	300	M	3 wells	-	0.216	None	Δ	TL	14
	900	1943	-	34	-	-	Δ	0.160	-	0.075	-	
ROCKVILLE	6,934	Δ	M	5,235	M	30 wells	-	Δ	Dsh	Δ	Δ	15
Source # 1	20,000	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
ROCKVILLE	-	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	16
Source # 2	(5,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
ROLAND TERRACE	550	Δ	A	-	-	Baltimore	-	-	Baltimore	-	-	17
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ROSEWALD BEACH	250	Δ	P	-	-	Baltimore	-	-	Baltimore	-	-	18
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ROUND BAY	450	Δ	P	-	-	Severna Park	-	-	Severna Park	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ST. MICHAELS	1,470	1928	M	610	A	2 wells	-	Δ	Dh	Δ	D	20
	1,472	1953	-	Δ	-	-	0.290	0.080	-	0.100	-	
SALISBURY	15,151	1956	M	5,860	C	11 wells	-	7.300	AeKpDeHg	Δ	U	21
*	18,000	1925	-	780	-	-	5.600	3.200	-	1.600	-	
SAVAGE	1,238	1920	P	Δ	M	Lt. Patuxent River	Δ	Δ	Dc	Δ	STDL	22
	1,200	1937	-	Δ	-	-	-	Δ	-	0.187	-	
SEABROOK	550	Δ	A	-	-	Washington Suburban	-	-	Washington Suburban	-	-	23
	(500)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
SEAT PLEASANT	2,255	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	24
	(2,500)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
SECRETARY	344	1936	M	125	M	Well	-	Δ	Dh	0.000	U	25
	460	1953	-	Δ	-	-	Δ	Δ	-	0.050	-	
SECURITY	200	Δ	P	-	-	Hagerstown	-	-	Hagerstown	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* SEVERNA PARK	600	Δ	P	Δ	C	Wells	-	Δ	I-AcCalFpsKpDc	Δ	M	27
	Δ	Δ	-	Δ	-	-	Δ	0.015	-	Δ	-	
SEVERN HEIGHTS	250	Δ	P	30	C	Springs	-	Δ	SoDh	Δ	UT	28
	120	Δ	-	0	-	-	Δ	Δ	-	0.050	-	
SHALLMAR	160	Δ	P	25	A	Wolfden Run	Δ	-	None	Δ	Δ	29
	100	-	-	Δ	-	-	-	Δ	-	Δ	-	
SHARPTOWN	680	1952	M	150	A	3 wells	-	Δ	Dh	0.000	D	30
	550	1951	-	Δ	-	-	0.250	Δ	-	0.100	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
MARYLAND	Jan. 1, 1958	7 of 7

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SHERWOOD FOREST	50	Δ	P	Δ	Δ	Stream	Δ	Δ	P-CalT FraDhKp	Δ	N	1
	400	Δ	-	Δ	-	-	-	Δ	-	0.125	-	
SILVER SPRING	42,330	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	2
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
SMITHSBURG	641	Δ	M	-	-	Hagerstown	-	-	Hagerstown	-	-	3
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SNOW HILL	2,791	1949	Δ	714	M	2 wells	-	1.300	DeVt	Δ	N	4
	2,180	1956	-	29	-	-	Δ	0.200	-	0.035	-	
SOMERSET	430	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	5
	(430)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
SPARROWS POINT	4,000	Δ	P	Δ	Δ	Wells	-	Δ	I-AtCloKpHpSoFpaDc	Δ	N	6
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
STEVENSON	400	Δ	P	12	M	Spring	-	Δ	Dh	0.000	UDL	7
	30	1953	-	0	-	-	Δ	Δ	-	0.055	-	
SUITLAND	4,400	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	8
	(4,500)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
SYLVAN SHORES	600	Δ	P	Δ	C	4 wells	-	Δ	HI-CatDr	Δ	N	9
	1,000	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
TAKOMA PARK	13,341	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	10
	(13,340)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
TANEYTOWN	1,420	Δ	M	Δ	M	7 wells	-	Δ	Dh	Δ	T	11
	Δ	Δ	-	Δ	-	-	Δ	0.110	-	0.025	-	
THURMONT	1,676	Δ	P	300	M	2 wells, springs and	Δ	Δ	Dhc	Δ	SD	12
	1,900	Δ	-	Δ	-	Fish Run	Δ	Δ	-	0.290	-	
TOWSON	18,300	Δ	M	-	-	Baltimore	-	-	Baltimore	-	-	13
	(Δ)	-	-	-	-	-	-	-	-	-	-	
TRAPPE	325	1955	M	Δ	M	2 wells	-	Δ	Dh	Δ	D	14
	300	1946	-	Δ	-	-	0.090	0.028	-	0.075	-	
UNION BRIDGE	840	Δ	P	253	M	Well	-	Δ	Dc	Δ	T	15
	850	Δ	-	Δ	-	-	Δ	0.050	-	0.400	-	
UNIVERSITY PARK	2,205	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	16
	(2,000)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
UPPER MARLBORO	702	1947	M	174	M	2 wells	-	Δ	Dh	0.000	U	17
	880	1954	-	Δ	-	-	Δ	Δ	-	0.100	-	
VIENNA	414	1946	M	162	M	2 wells	-	Δ	Dh	0.000	T	18
	415	1949	-	Δ	-	-	Δ	Δ	-	0.050	-	
VINDEX	300	Δ	P	16	M	Three Forks Run	Δ	Δ	Dh	0.000	UD	19
	50	Δ	-	6	-	and well	Δ	Δ	-	0.000	-	
WALKERSVILLE	761	Δ	P	335	M	5 springs and well	-	Δ	Dh	Δ	UDL	20
	675	1940	-	0	-	-	Δ	Δ	-	0.500	-	
WASHINGTON GROVE	400	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	21
	(400)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
* WASHINGTON SUBURBAN SANITARY COMMISSION	-	1939	M	112,879	C	Northwest Branch of	45.000	75.00	P-CaCcdsHpSoFraKp	0.000	N	22
	520,300	1955	-	119,479	M	Anacostia River	2.300	41.92	Vs V 0.20	78.20	-	
* WESTERNPORT	3,431	Δ	M	Δ	C	Savage River	Δ	1.000	P-CalHstSmoFraKpDcs	Δ	D	23
	3,980	1937	-	Δ	-	-	-	0.475	-	1.357	-	
WESTMINSTER	6,140	Δ	Δ	2,200	C	Lackabaugh Creek	Δ	Δ	P-CalKpHiHeFpaDcVs	Δ	T	24
	3,000	Δ	-	Δ	M	-	-	Δ	-	Δ	-	
WEVERTON	50	Δ	Δ	-	-	Brunswick	-	-	Brunswick	-	-	25
	(50)	-	-	-	-	-	-	-	-	-	-	
WILLIAMSPORT	1,890	Δ	M	-	-	Hagerstown	-	-	Hagerstown	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WOODENSBURG	175	Δ	Δ	Δ	C	North Branch of	Δ	Δ	P-ClKpFpaDh	Δ	T	27
	Δ	Δ	-	0	-	Patapsco River	-	Δ	-	Δ	-	
WOODSBORO	427	1954	M	133	M	Well	-	Δ	Dh	Δ	U	28
	450	1954	-	0	-	-	Δ	Δ	-	0.050	-	
WOODSIDE	2,843	Δ	M	-	-	Washington Suburban	-	-	Washington Suburban	-	-	29
	(Δ)	-	-	-	-	Sanitary Commission	-	-	Sanitary Commission	-	-	
WRIGHTS CROSSING	160	Δ	Δ	-	-	Frostburg	-	-	Frostburg	-	-	30
	(160)	-	-	-	-	-	-	-	-	-	-	

PLACES WITH NO COMMUNITY WATER SUPPLY

MARYLAND

LOCATION	1950 CEN POP
ABELL MD	450
ABINGDON MD	690
ACCIDENT MD	236
ACCOKEEK MD	100
ADAMSTOWN MD	300
ALLEN MD	100
ANDREWS MD	150
ANNAPOLIS JUNCTION MD	150
AQUASCO MD	500
ASHTON MD	194
AVALON MD	150
AVENUE MD	100
BALDWIN MD	100
BARCLAY MD	119
BARNESVILLE MD	121
BARSTOW MD	250
BEACHVILLE MD	200
BEL ALTON MD	250
BELLEVUE MD	300
BENEDICT MD	350
BENSON MD	275
BENTLEY SPRINGS MD	125
BETTERTON MD	221
BIGPOOL MD	125
BIG SPRING MD	110
BISHOP MD	250
BISHOPS HEAD MD	250
BISHOPVILLE MD	350
BITTINGER MD	150
BIVALVE MD	200
BORING MD	130
BOWIE MD	767
BOYDS MD	475
BOZMAN MD	250
BRADSHAW MD	600
BRANCHVILLE MD	1,000
BRANDYWINE MD	450
BRINKLOW MD	104
BRISTOL MD	100
BROOKEVILLE MD	262
BROOKLANDVILLE MD	250
BROOMES ISLAND MD	450
BROWNSVILLE MD	170
BUCKEYSTOWN MD	300
BURKITTSVILLE MD	177
BUTLER MD	300
CABIN JOHN MD	1,800
CARDIFF MD	600
CARROLLTON MD	300
CASCADE MD	350
CECILTON MD	498
CEDARHURST MD	100
CHAMP MD	200
CHANCE MD	510
CHARLESTOWN MD	307
CHASE MD	950
CHELTENHAM MD	900
CHESTER MD	900
CHEWSVILLE MD	300
CHURCH CREEK MD	300
CHURCH HILL MD	316
CHURCHTON MD	800
CHURCHVILLE MD	175
CLARKSBURG MD	103
CLARKSVILLE MD	200
CLEMENTS MD	342
CLINTON MD	250
COCKEYSVILLE MD	1,515
COLORA MD	160
COLTONS POINT MD	200
CORDOVA MD	450
CORRIGANVILLE MD	602
CROCHERON MD	150
CRUMPTON MD	243
DARLINGTON MD	250
DEALE MD	600
DEER PARK MD	329
DERWOOD MD	225
DETOUR MD	100
DICKERSON MD	290
DOUBS MD	200
DUNKIRK MD	200

MARYLAND -CONT-

LOCATION	1950 CEN POP
EDEN MD	300
EDGEWATER MD	200
EDGEWOOD MD	800
EDNOR MD	150
ELK MILLS MD	500
ELLERSLIE MD	718
ELLIOTT MD	175
EWELL MD	350
FAIRMOUNT MD	800
FAIR PLAY MD	102
FALLSTON MD	150
FINKSBURG MD	200
FISHING CREEK MD	544
FLINTSTONE MD	150
FOREST HILL MD	300
FORK MD	100
FORT HOWARD MD	1,600
FRUITLAND MD	1,025
FULLERTON MD	1,813
FULTON MD	200
GAITHER MD	150
GALESVILLE MD	500
GAMBRILLS MD	600
GAPLAND MD	200
GEORGETOWN MD	200
GERMANTOWN MD	250
GIRDLETREE MD	300
GLENARM MD	250
GLENCOE MD	200
GLENN DALE MD	205
GOLDSBORO MD	197
GRACEHAM MD	204
GRASONVILLE MD	990
GRAYTON MD	175
GREAT MILLS MD	200
GREENMOUNT MD	163
HARMANS MD	224
HARWOOD MD	125
HELEN MD	150
HENDERSON MD	125
HIGHFIELD MD	500
HIGHLAND MD	100
HILLSBORO MD	181
HOMEWOOD MD.	800
HOOPERSVILLE MD	150
HUGHESVILLE MD	500
HUNTINGTOWN MD	900
HURRY MD	150
HUTTON MD	175
HYDES MD	200
IJAMSVILLE MD	103
ILCHESTER MD	310
INGLESIDE MD	100
ISLAND CREEK MD	175
ISSUE MD	140
JARRETTSVILLE MD	250
JEFFERSON MD	275
JENNINGS MD	200
JESSUPS MD	400
JOPPA MD	700
KEEDYSVILLE MD	404
KENNEDYVILLE MD	350
KEYMAR MD	110
KINGSTON MD	140
KITZMILLER MD	870
LANDOVER MD	215
LE GORE MD	370
LEWISTOWN MD	275
LIBERTY GROVE MD	210
LIBERTYTOWN MD	600
LIME KILN MD	175
LINEBORO MD	200
LISBON MD	109
LITTLE ORLEANS MD	200
LONG GREEN MD	210
LOTHIAN MD	300
LOVEVILLE MD	150
LOWER MARLBORO MD	200
LUTHERVILLE-TIMONIUM MD	2,800
LYNCH MD	200
MCDANIEL MD	210
MADDOX MD	300
MADISON MD	200

PLACES WITH NO COMMUNITY WATER SUPPLY

MARYLAND -CONT-

LOCATION	1950 CEN POP
MAGNOLIA MD	450
MANOKIN MD	200
MARBURY MD	500
MARDELA SPRINGS MD	418
MARION	550
MARRIOTTSVILLE MD	100
MARUMSCO MD	100
MARYLAND LINE MD	150
MAUGANSVILLE MD	625
MAYO MD	900
MECHANICSVILLE MD	300
MIDDLEBURG MD	142
MILLERS MD	142
MILLERSVILLE MD	105
MILLINGTON MD	307
MONIE MD	250
MONKTON MD	150
MONROVIA MD	100
MUIRKIRK MD	300
NANJEMOY MD	150
NANTICOKE MD	700
NEAVITT MD	312
NEWARK MD	600
NEWBURG MD	200
NEWCOMB MD	150
NEW MARKET MD	360
NEW MIDWAY MD	103
NEWPORT MD	200
NORTH BEACH MD	246
OAKLEY MD	250
OLDTOWN MD	200
OLIVET MD	110
OLNEY MD	500
ORIOLE MD	250
OWINGS MD	200
PARK HALL MD	350
PARKTON MD	600
PARSONSBURG MD	725
PATAPSCO MD	300
PERRYMAN MD	300
PERRY POINT MD	2,700
PHOENIX MD	345
PINEY POINT MD	200
PINTO MD	300
PITTSVILLE MD	600
POINT OF ROCKS MD	370
POMFRET MD	300
POOLESVILLE MD	204
POWELLVILLE MD	500
PRICE MD	126
PRINCIPIO FURNACE MD	250
QUANTICO MD	190
QUEEN ANNE MD	410
RAWLINGS MD	300
REHOBETH MD	150
RHODES POINT MD	145
RIDERWOOD MD	500
RISON MD	200
ROCK POINT MD	300
ROCKS MD	150
ROCKY RIDGE MD	103
ROHRERSVILLE MD	205
ROYAL OAK MD	500
RUMBLEY MD	120
SABILLASVILLE MD	375
SAINT GEORGE ISLAND MD	100
SAINT INIGOES MD	300
SAINT JAMES MD	100
SAINT LEONARD MD	300
SAINT MARYS CITY MD	140
SANDY SPRING MD	900
SCOTLAND MD	400
SEVERN MD	200
SHADY SIDE MD	749
SHARPSBURG MD	834
SHERWOOD MD	150
SHOWELL MD	400
SOLOMONS MD	266
SPENCERVILLE MD	300
SPRING GAP MD	100
STEVENSVILLE MD	300
STILL POND MD	205
STOCKTON MD	550

MARYLAND -CONT-

LOCATION	1950 CEN POP
STREET MD	150
SUDLERSVILLE MD	292
SUNDERLAND MD	500
SYKESVILLE MD	806
TAYLORS ISLAND MD	500
TILGHMAN MD	950
TODDVILLE MD	400
TOMPKINSVILLE MD	360
TRACYS LANDING MD	300
TYASKIN MD	300
TYLERTON MD	200
UNIONVILLE MD	150
UPPERCO MD	120
UPPER FAIRMOUNT MD	550
UPPER FALLS MD	225
UPPER HILL MD	200
VALLEY LEE MD	300
WALDORF MD	850
WARWICK MD	175
WELCOME MD	150
WENONA MD	500
WEST FRIENDSHIP MD	100
WESTOVER MD	150
WEST RIVER MD	100
WHALEYSVILLE MD	275
WHITEFORD MD	300
WHITE HALL MD	250
WHITE MARSH MD	500
WHITE PLAINS MD	150
WILLARDS MD	285
WILLIAMSBURG MD	600
WINGATE MD	500
WITTMAN MD	400
WOODBINE MD	250
WOODMOOR MD.	700
WOODSTOCK MD	580
WOOLFORD MD	200
WORTON MD	150

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: NORTH CAROLINA
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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ABERDEEN	1,603	1920	M	640	N	Deep well and	-	0.550	Dc	0.125	SMTD	1
	1,500	1920	-	640	-	4 springs	0.550	0.550	-	0.200	LO	
ACTON	60	Δ	M	-	-	Asheville	-	-	Asheville	-	-	2
	(Δ)	-	-	-	-	-	-	-	-	-	-	
AHOSKIE	3,579	1954	M	1,400	N	3 wells	-	-	None	0.100	U	3
	5,000	-	-	1,400	-	-	0.475	0.375	-	0.200	-	
ALAMANCE	450	1928	P	39	C	Big Alamance Creek	Δ	0.200	P-CasWbSoFpsNcKpDc	0.000	N	4
	150	Δ	-	0	-	-	-	0.035	-	0.075	-	
ALBEMARLE	11,798	Δ	M	3,500	C	Yadkin River	Δ	6.000	P-DcCasWbSoFrsDcKcpVt	1.500	Δ	5
	15,000	Δ	-	3,500	B	Long Creek	-	2.615	-	2.200	-	
ALEXANDER MILLS	88[illegible]	1926	P	250	4	12 wells	-	-	None	0.020	Δ	6
	754	-	-	0	-	-	0.144	0.122	-	0.025	-	
ANDREWS	1,397	1910	M	450	N	Beaver Creek	Δ	Δ	Dc	0.000	Δ	7
	1,800	1951	-	450	-	-	-	0.170	-	0.100	-	
ANGIER	1,182	1936	M	430	N	3 wells	-	0.100	I-AcClWbDhSoFps	Δ	T	8
	2,000	1947	-	430	-	-	0.300	0.120	-	0.100	-	
APEX	1,965	1924	M	357	C	Swift Creek	100.00	0.700	P-CalTcWbSoFrDc	0.000	N	9
	1,600	Δ	-	357	B	-	-	0.150	Kpc V 0.10	0.100	-	
ARDEN	300	Δ	Δ	-	-	Asheville	-	-	Asheville	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* ASHEBORO	7,701	1947	M	4,032	C	Lakes	10.000	3.000	P-DcCalTcWbt	1.000	D	11
	15,000	1957	-	4,032	B	-	-	1.400	SoFr KcpDc	2.000	-	
* ASHEVILLE	53,000	1923	M	22,658	C	North Fork and	31.000	14.00	DcKcDc	Δ	T	12
	81,000	1954	-	22,658	B	Bee Tree Streams	-	10.50	-	21.00	-	
ATLANTIC BEACH	49	Δ	P	231	N	3 wells	-	-	None	0.020	UTDL	13
	20	-	-	0	-	-	0.150	0.070	-	0.000	-	
AULANDER	1,112	1945	M	375	N	1 well	-	-	None	0.225	U	14
	1,000	-	-	375	-	-	0.400	0.070	-	0.075	-	
AVONDALE	200	1940	P	134	C	2nd Broad River	244.00	0.300	P-CasWabSo	0.050	Δ	15
	500	1940	-	0	-	-	-	0.062	DaTcFrsTdKpc	0.025	-	
AYDEN	2,282	1915	M	725	N	4 wells	-	-	None	0.100	M	16
	3,000	-	-	700	-	-	0.750	0.200	-	0.360	-	
AZALEA	110	Δ	Δ	-	-	Swannanoa	-	-	Swannanoa	-	-	17
	(Δ)	-	-	-	-	Sanitary District	-	-	Sanitary District	-	-	
BADIN	2,126	1915	P	670	C	Yadkin River	Δ	2.000	P-CalDcMgNaSoFrsKpDc	1.800	Δ	18
	3,000	1941	-	670	B	-	-	1.000	-	1.840	-	
BAILEY	743	Δ	M	246	N	2 wells	-	0.160	DhKc	Δ	U	19
	850	1942	-	125	-	-	Δ	0.065	-	0.100	-	
BAKERSVILLE	428	Δ	Δ	Δ	Δ	Springs	-	-	None	Δ	Δ	20
	Δ	-	Δ	Δ	-	-	Δ	Δ	-	Δ	-	
BALFOUR	1,200	Δ	M	-	-	Hendersonville	-	-	Hendersonville	-	-	21
	(2,150)	-	-	-	-	-	-	-	-	-	-	
BANNER ELK	462	1933	P	80	N	3 drilled wells	-	-	None	0.000	Δ	22
	500	-	-	80	-	-	0.220	0.015	-	0.100	-	
BARKER HEIGHTS	1,569	Δ	M	-	-	Hendersonville	-	-	Hendersonville	-	-	23
	(372)	-	-	-	-	-	-	-	-	-	-	
BATTLEBORO	329	1939	M	134	N	1 well	-	-	None	0.000	U	24
	400	-	-	134	-	-	0.075	0.050	-	0.075	-	
BEAUFORT	3,212	1910	P	1,186	N	1 well	-	0.400	KcDc	0.000	UT	25
	4,500	1956	-	1,186	-	-	0.400	0.300	-	0.100	-	
* BEAVER DAM Sanitary District	-	Δ	M	-	-	Asheville	-	-	Asheville	-	-	26
	(1,400)	-	-	-	-	-	-	-	-	-	-	
BELHAVEN	2,528	1955	M	790	N	3 wells	-	1.000	Dc	0.000	M	27
	2,000	1955	-	770	-	-	1.000	0.200	-	0.075	-	
BELMONT	5,330	1926	M	1,400	C	Catawba River	Δ	3.000	P-CaTcWbSoFrsDcKp	0.500	L	28
	7,000	Δ	P	1,300	B	-	-	1.344	-	0.500	-	
BENSON	2,102	1919	M	1,000	N	6 wells	-	-	None	0.100	U	29
	2,600	-	-	1,000	-	-	0.750	0.400	-	0.100	-	
BESSEMER (Gaston County)	3,961	1926	M	1,150	C	Long Creek (imp.)	2.000	1.000	P-CasWabTcSoFsrKpDc	0.150	Δ	30
	4,000	1926	-	1,150	B	-	-	0.400	-	0.300	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
BETHEL	1,472 1,550	1948 1950	M -	540 540	C -	2 wells -	- 0.500	0.500 0.130	KpAmDh -	0.200 0.075	U -	1
BEULAVILLE	724 905	1952 1952	M -	250 250	M -	1 well -	- 0.140	- 0.050	None -	Δ 0.075	U -	2
BILTMORE FOREST	657 (975)	Δ -	M -	- -	- -	Asheville -	- -	- -	Asheville -	- -	- -	3
BISCOE	1,034 1,250	1955 1955	M -	350 350	C B	Surface supply -	Δ -	0.500 0.200	P-Cal(Mtpe3v)FarKpDc -	0.000 0.075	P -	4
BLACK CREEK	316 300	1958 Δ	M -	105 105	M -	Wells -	- 0.250	Δ Δ	Dc -	Δ 0.075	M -	5
BLACK MOUNTAIN	1,174 4,428	1954 1912	M -	1,107 1,107	M -	Rocky Brook and dam (imp.)	Δ -	0.540 0.450	DcKc -	0.000 37.00	Δ -	6
BLADENBORO	796 850	1937 Δ	M -	260 260	M -	2 wells -	- 0.790	0.790 0.075	Kc -	0.000 0.100	T -	7
BLUE RIDGE	75 450	1954 Δ	P -	28 0	N -	Reservoir and streams -	Δ -	Δ 0.045	Dh -	0.000 0.350	Δ -	8
BLOWING ROCK	661 3,000	1940 1940	M -	Δ Δ	C -	Brickhouse Creek -	Δ -	0.500 0.350	P-DcCalMbSoFraMgDc -	Δ 0.425	Δ -	9
BOGER CITY	1,733 (2,000)	Δ -	P -	- -	- -	Lincolnton -	- -	- -	Lincolnton -	- -	- -	10
BOILING SPRINGS	1,145 1,500	1957 1953	M -	315 315	M -	4 wells -	- Δ	0.180 0.100	Kc- well # 3 only -	Δ 0.075	M -	11
BONNIE DOONE	700 (3,000)	Δ -	M -	- -	- -	Fayetteville -	- -	- -	Fayetteville -	- -	- -	12
BOONE	2,973 2,600	1957 1924	M -	850 808	N -	3 wells and Winkler Creek	Δ 0.461	Δ 0.250	MgDc -	Δ 0.700	Δ -	13
BOONVILLE	502 1,000	1941 -	M -	270 270	M -	2 wells -	- 0.175	- 0.045	None -	0.000 0.075	M -	14
BREVARD	3,938 5,300	1950 1950	M -	1,450 300	M -	Nortons and Kings Creek	Δ -	Δ 1.800	Dc -	Δ 2.000	Δ -	15
BROOKFORD	768 (925)	Δ -	M -	- -	- -	Hickory -	- -	- -	Hickory -	- -	- -	16
BRUNSWICK	190 250	1926 -	P -	45 0	M -	Well -	- Δ	- 0.012	None -	0.000 0.001	Δ -	17
BRYSON CITY	1,499 2,380	1938 Δ	M -	595 0	M -	Huges Brook and Lands Creek. 1 well (aux.)	2.016 -	Δ 0.300	Dc -	0.000 0.250	Δ -	18
BUIES CREEK	435 650	1942 -	P -	30 Δ	M -	2 wells -	- 0.120	- 0.080	None -	Δ 0.020	U -	19
BURGAW	1,613 2,000	1936 Δ	M -	500 500	M -	3 wells -	- 0.750	0.300 0.200	I-AtcClMbScFp Dh -	Δ 0.075	U -	20
*** BURLINGTON**	24,560 32,000	1935 1949	M -	8,300 8,300	C B	Haw River and Stony Creek	10.000 -	7.400 4.080	P-CalMptTcSoFraKcpDc -	5.400 1.600	STL -	21
BURNSVILLE	1,341 2,200	1925 1925	M -	790 26	N -	Bowlings Creek -	Δ -	0.500 0.350	P-FraDc -	Δ 0.250	T -	22
BUSBEE	100 (5,000)	Δ -	M -	- -	- -	South Buncombe Water District	- -	- -	South Buncombe Water District	- -	- -	23
BYNUM	400 350	Δ Δ	P -	40 0	M -	Haw River -	Δ -	0.430 0.005	P-CasMptSoDcFpe -	Δ 0.050	Δ -	24
CALYPSO	688 800	1956 -	M -	175 175	M -	Well -	- 0.650	- 0.030	None -	Δ 0.075	M -	25
CAMERON	284 67	1953 -	P -	25 0	M -	Well -	- 0.043	- 0.003	None -	Δ 0.001	UDL -	26
CANDLER Source # 1	623 60	Δ -	P -	16 0	M -	3 springs -	- Δ	- 0.003	None -	Δ 0.010	Δ -	27
CANDLER Source # 2	- (550)	Δ -	Δ -	- -	- -	Asheville -	- -	- -	Asheville -	- -	- -	28
CANDOR	617 625	1956 1956	M -	185 185	C B	Wells -	- 1.600	0.300 0.050	P-CasMbDcSoFraDcKp -	0.100 0.075	D -	29
*** CANEY VALLEY** Sanitary District	- (1,100)	Δ -	M -	- -	- -	Asheville -	- -	- -	Asheville -	- -	- -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
* CANTON Source # 1	4,906 6.720	1936 1936	M -	4,800 4,800	C B	Pigeon River -	Δ -	2.000 0.350	P-CalDcMtpSoFraKpDc -	0.250 0.550	Δ -	1
* CANTON Source # 2	- 12,480	1940 1940	M -	Δ Δ	Δ -	Rough Creek -	Δ -	0.700 0.650	P-FgaDc -	0.000 0.750	Δ -	2
CAROLEEN	1,900 1.200	1953 -	P -	240 240	Δ -	14 wells -	- 0.288	- 0.024	None -	0.024 0.000	Δ -	3
CAROLINA BEACH	1,080 1.600	1934 1953	M -	550 900	M -	6 wells -	- Δ	1.500 0.750	Dch -	1.000 0.100	M -	4
CARRBORO	1,795 (2,200)	1928 -	M -	- -	- -	Chapel Hill -	- -	- -	Chapel Hill -	- -	- -	5
CARTHAGE	1,194 1.600	1912 1951	M -	538 538	M -	30 springs Surface supply (aux.)	Δ Δ	0.500 0.150	(Springs-DcKp)P-DcCal Tc(MtpsSv)FraKpDc	1.100 0.272	Δ -	6
CARY	1,446 2,812	1924 1953	M -	847 847	M -	13 wells -	- 0.700	Δ 0.300	DhKc -	Δ 0.100	DL -	7
CATAWBA	506 580	1936 -	M -	175 175	M -	4 wells -	- Δ	- 0.080	None -	0.000 0.075	M -	8
CENTRAL FALLS	200 (4,000)	1939 -	M -	- -	- -	Asheboro -	- -	- -	Asheboro -	- -	- -	9
CHADBOURN	2,103 2,700	1923 -	M -	610 400	M -	3 wells -	- 2.000	- 0.200	None -	0.000 0.060	Δ -	10
* CHAPEL HILL	9,177 17,000	1932 1950	M -	3,500 3,500	C B	University Lake -	4.000 -	3.000 2.200	P-CalMtSoFraTcKcpDc -	1.500 1.250	M -	11
* CHARLOTTE	134,042 185,000	1911 1948	M -	52,000 52,000	C B	Catawba River -	Unl. -	25.00 19.42	P-DcCalSoTcMtaFra NgDcaKpVt V 0.05	12.00 3.300	TDL -	12
CHEROKEE	500 1.800	1938 1938	M -	128 68	M -	Streams -	Δ -	Δ 0.250	Dc -	Δ 0.200	Δ -	13
CHERRYVILLE	3,492 5,500	1924 Δ	M -	1,150 1.150	M -	13 wells -	- 0.700	0.670 0.450	Dh -	0.100 0.880	Δ -	14
CHIMNEY ROCK	400 300	1925 1946	P -	56 0	M -	Springs -	- Δ	0.050 0.020	Dh -	0.000 0.030	Δ -	15
CHINA GROVE	1,491 2,031	1925 -	M -	952 945	M -	3 wells -	- 0.325	- 0.120	None -	0.000 0.075	M -	16
CLAREMONT	669 700	1938 -	M -	235 235	M -	3 wells -	- Δ	- 0.040	None -	0.000 0.075	M -	17
CLARKTON	589 500	1949 -	M -	204 200	M -	1 well -	- Δ	- 0.029	None -	0.000 0.075	U -	18
CLAYTON	2,229 2,500	1912 -	M -	900 900	M -	9 wells -	- 0.500	- 0.090	None -	0.350 0.100	M -	19
CLEVELAND	580 600	1941 -	M -	175 175	M -	3 wells -	- 0.200	- 0.040	None -	0.000 0.075	M -	20
CLIFFSIDE	1,388 1,000	1926 1926	P -	389 0	C B	2nd Broad River -	245.00 -	1.000 0.806	P-CasDcxMbSoFraTdKpc -	0.240 0.075	Δ -	21
CLINTON	4,414 8,200	1911 Δ	M -	1,850 1.850	M -	3 wells -	- 1.500	Δ 0.650	Dc -	0.200 0.400	U -	22
CLYDE	598 1,300	1955 1925	M -	325 13	M -	3 wells and Conners Creek	Δ Δ	0.144 0.140	P-CasMbSoFraDc -	0.012 0.050	D -	23
COATS	1,047 900	1922 Δ	P -	1,210 Δ	M -	Springs -	- 0.020	Δ 0.010	Dh -	0.050 0.010	MPTD L	24
COLERAIN	367 400	1939 -	M -	112 112	M -	Well -	- 0.085	- 0.035	None -	0.000 0.030	U -	25
COLUMBUS	486 750	1924 1924	M -	250 48	M -	Horse Creek -	Δ -	0.060 0.075	P-FgaDc -	Δ 0.070	T -	26
CONCORD	16,486 26,000	Δ 1950	M -	6,494 6,494	C B	Cold Water, Chambers and Lumby Creeks	11.500 -	8.000 4.000	P-NgDcCaTcMbp SoFraVaKpaDc	3.500 1.600	Δ -	27
CONOVER	1,164 2.000	1927 Δ	M -	600 600	M -	5 drilled wells -	- Δ	0.275 0.135	Dh -	0.000 0.275	M -	28
CONWAY	618 700	1951 1951	M -	219 215	M -	2 wells -	- 0.144	0.144 0.030	HI-[Fs][AoDhFpKh] -	0.000 0.075	M -	29
COOLEEMEE	1,925 2,000	1931 1953	P -	332 15	C B	South Fork of Yadkin River	Δ -	2.167 1.680	PH-CasMtbSoFrazDcKp -	0.445 0.410	M -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
CORDOVA	900	Δ	P	240	N	Ground	-	0.070	Dc	0.000	Δ	1
	1,080	Δ	-	200	-	-	0.070	0.050	-	0.091	-	
CORNELIUS	1,548	Δ	M	-	-	Davidson	-	-	Davidson	-	-	2
	(2,000)	-	-	-	-	-	-	-	-	-	-	
CRAMERTON	3,211	Δ	P	602	C	South Fork of Catawba	Δ	2.500	P-CaMbTcSoFraDcKcp	0.323	Δ	3
	3,800	1952	-	0	B	River and Duhart Cr.	-	1.805	-	0.260	-	
CREEDMOORE	852	1940	M	300	C	Ledge Creek	220.00	0.144	P-CalMbTcSoFr DcKp	0.052	Δ	4
	1,020	1942	-	300	-	-	-	0.100	-	0.068	-	
* CRESCENT HILL	-	Δ	M	-	-	South Buncombe	-	-	South Buncombe	-	-	5
Sanitary District	(250)	-	-	-	-	Water District	-	-	Water District	-	-	
CROSSNORE	240	1948	P	55	N	2 wells	-	-	None	Δ	Δ	6
	700	-	-	0	-	-	0.144	0.050	-	0.012	-	
CULLOWHEE	110	1922	P	130	N	Long Branch	Δ	0.190	P-FpaDc	0.000	Δ	7
	1,450	1956	-	89	-	Flat Branch	-	0.100	-	0.200	-	
DALLAS	2,454	Δ	M	-	-	Gastonia	-	-	Gastonia	-	-	8
	(3,000)	-	-	-	-	-	-	-	-	-	-	
DALTON	64	Δ	P	25	N	2 springs	-	-	None	0.000	Δ	9
	75	-	-	0	-	-	Δ	0.011	-	0.013	-	
DANBURY	250	1922	P	40	N	1 spring	-	-	None	0.004	DL	10
	100	-	-	20	-	-	Δ	0.007	-	0.014	-	
* DAVIDSON	2,423	1924	M	600	C	Cathey's Creek	5.000	0.500	P-CalDcMbSoFraKpDc	0.457	T	11
	4,000	1924	-	600	-	-	-	0.300	-	0.100	-	
DENTON	766	1940	Δ	540	C	Lick Branch	0.500	0.250	P-CalMbtSoFraDc	0.015	TDG	12
	850	1947	-	532	B	-	-	0.100	-	0.100	-	
DILLSBORO	198	1956	M	60	N	2 wells	-	-	None	0.000	D	13
	300	-	-	10	-	-	0.100	0.030	-	0.050	-	
DOBSON	609	1951	M	200	N	2 wells	-	-	None	0.000	N	14
	750	-	-	200	-	-	0.200	0.037	-	0.075	-	
DOVER	884	1956	P	135	N	5 deep wells	-	-	None	0.020	Δ	15
(Cleveland County)	540	-	-	0	-	-	0.218	0.120	-	0.035	-	
DRAPER	3,629	1953	M	-	-	Spray	-	-	Spray	-	-	16
	(5,000)	-	-	-	-	-	-	-	-	-	-	
DREXEL	988	1939	M	460	C	Probst Creek	Δ	0.644	P-CasDcMbSoFrasKpDc	0.250	Δ	17
	2,000	1954	-	460	B	-	-	0.125	-	0.060	-	
DRUID HILLS	500	Δ	Δ	-	-	Hendersonville	-	-	Hendersonville	-	-	18
	(900)	-	-	-	-	-	-	-	-	-	-	
DUDLEY SHOALS	85	1946	P	21	N	Well and spring	-	-	None	0.000	Δ	19
	Δ	-	-	0	-	-	0.080	0.009	-	0.015	-	
DUKE POWER COMPANY	400	1955	P	42	N	Broad River	100.00	0.220	P-CasDc(MtpsSv)FraDc	0.000	Δ	20
VILLAGE (Cliffside)	150	1955	-	0	-	-	-	0.148	-	0.075	-	
* DUNN	6,316	1910	M	2,300	C	Cape Fear River	Δ	2.000	P-CalMbSoFrKpcDcVs	1.000	T	21
	12,000	1927	-	2,300	B	-	-	1.300	-	1.000	-	
* DURHAM	71,311	1917	M	18,000	C	Michie River	16.000	16.00	P-CalTcMaptSo	4.500	N	22
	85,000	1917	-	18,000	B	-	-	8.700	FraDcsKp V 0.10	4.500	-	
EAST FLAT ROCK	1,100	Δ	M	-	-	Hendersonville	-	-	Hendersonville	-	-	23
	(1,292)	-	-	-	-	-	-	-	-	-	-	
EAST LUMBERTON	1,106	Δ	Δ	-	-	Lumberton	-	-	Lumberton	-	-	24
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EAST ROCKINGHAM	1,000	Δ	P	-	-	Hamlet	-	-	Hamlet	-	-	25
	(10,000)	-	-	-	-	-	-	-	-	-	-	
EAST SPENCER	2,444	Δ	M	-	-	Salisbury	-	-	Salisbury	-	-	26
	(2,250)	-	-	-	-	-	-	-	-	-	-	
EDENTON	4,468	1910	M	1,300	C	3 deep wells	-	0.800	H-AmDcSoFaKcDc V 0.80	0.000	L	27
	5,000	1954	-	1,300	-	-	1.250	0.350	-	0.300	-	
ELIZABETH CITY	12,685	1934	M	4,190	C	225 wells	-	2.000	HI-DcsCalMbSoFrKc	1.000	S	28
	15,000	1926	-	4,190	B	-	2.000	1.500	-	0.500	-	
ELIZABETHTOWN	1,614	1935	M	700	N	2 deep wells	-	0.180	I-AcScKhDh	0.042	UTDL	29
	2,500	1935	-	700	-	-	Δ	0.132	-	0.075	-	
* ELKIN	2,842	1914	M	994	C	Big Elkin Creek	Δ	1.500	P-CalMpSoFraKpDc	0.600	T	30
	3,100	1953	-	819	B	-	-	0.800	-	1.225	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
ELK PARK	543 550	1955 -	M -	125 99	N -	2 wells and 4 springs	- 1.360	- 0.108	None -	0.000 0.046	Δ -	1
ELLERBE	773 900	1924 -	M -	315 307	N -	4 deep wells -	- 0.180	- 0.066	None -	0.000 0.100	D -	2
ELM CITY	839 1,200	1914 -	M -	395 395	Δ -	4 deep wells -	- 0.750	- 0.160	None -	Δ 0.125	U -	3
ENKA	1,792 (Δ)	Δ -	M -	- -	- -	Asheville -	- -	- -	Asheville -	- -	- -	4
ERWIN	3,344 (5,000)	Δ -	Δ -	- -	- -	Dunn -	- -	- -	Dunn -	- -	- -	5
EUREKA	192 211	1955 Δ	M -	66 64	N -	1 well -	- 0.080	Δ 0.020	Dh -	Δ 0.025	U -	6
FAIR BLUFF	1,056 900	1940 -	M -	220 220	N -	2 deep wells -	- 0.504	- 0.198	None -	Δ 0.075	Δ -	7
FAIRMONT	2,319 2,600	1945 Δ	M -	750 750	N -	3 deep wells -	- 2.800	1.400 0.125	DhKp -	0.100 0.160	UP -	8
FAISON	768 800	1935 1950	M -	225 225	N -	2 deep wells -	- Δ	0.250 0.110	I-AcClSoFpDh -	0.000 0.100	U -	9
FARMVILLE	2,942 3,200	1939 -	M -	1,090 1,090	N -	3 deep wells -	- 0.750	- 0.450	None -	0.100 0.300	U -	10
* FAYETTEVILLE	34,715 55,000	1911 1943	M -	12,144 12,144	C R	Glenville, Cornboro Mints, Bonnie DooneLke	12.000 -	8.000 4.500	P-CalWaptSoTc FrsKcpDcsVs	1.580 3.000	DL -	11
FLAT ROCK	600 (235)	Δ -	M -	- -	- -	Hendersonville -	- -	- -	Hendersonville -	- -	- -	12
FONTANA DAM	375 300	1942 1942	M -	355 0	C B	Little Tennessee River	Δ -	0.500 0.150	P-CaMpSoFrsKpDc -	0.050 0.175	Δ -	13
FOREST CITY	4,971 6,500	1949 1949	M -	2,150 2,000	C B	2nd Broad River -	20.000 -	2.000 0.650	P-DoCaMbSoFrsDcKp -	0.300 0.275	Δ -	14
FOUNTAIN	451 600	1936 -	M -	198 176	N -	1 deep well -	- 0.086	- 0.075	None -	0.000 0.075	U -	15
FOUR OAKS	942 950	Δ 1958	Δ -	200 200	N -	2 wells -	- 0.150	Δ Δ	DhKc -	Δ 0.100	N -	16
FRANKLIN	1,975 2,450	1951 -	M -	750 650	N -	9 deep wells -	- 0.440	- 0.300	None -	Δ 0.393	T -	17
FRANKLINTON	1,414 1,500	1921 1921	M -	728 728	C -	Kearney's Creek -	0.500 -	0.500 0.250	P-CalMbSoFr KpDc -	0.240 0.100	S -	18
FREMONT	1,395 Δ	Δ -	M -	450 450	N -	3 deep wells -	- 0.300	- 0.120	None -	Δ 0.100	N -	19
FUQUAY	1,992 3,000	1937 1947	M -	800 800	N -	5 deep wells -	- 0.750	0.500 0.300	HI-DhCalFpsxMbSoDh -	0.000 0.300	T -	20
GARLAND	539 475	1955 1955	M -	205 180	N -	1 well -	- 0.750	Δ 0.050	Dh -	Δ 0.125	U -	21
GARNER	1,180 2,300	Δ -	Δ -	650 650	N -	9 wells -	- 0.450	- 0.135	None -	Δ 0.125	N -	22
* GASTONIA	23,069 42,000	1900 1955	M -	11,000 11,000	C B	Long Creek -	35.000 -	12.00 6.500	P-CaWaptTcSoFrs DcsKcpVt V 0.15	3.000 1.000	L -	23
GIBSON	609 570	Δ Δ	M -	132 132	N -	2 shallow wells -	- 0.550	Δ 0.030	Kc -	0.000 0.100	D -	24
GIBSONVILLE	1,866 2,500	1922 Δ	M -	760 760	N -	4 deep wells -	- 0.600	0.455 0.190	DcDc -	0.154 0.200	N -	25
GLEN ALPINE	695 900	1947 -	M -	250 250	N -	2 deep wells -	- Δ	- 0.075	None -	0.000 0.075	Δ -	26
GOLDSBORO	21,454 27,000	1892 1953	M -	6,796 6,796	C R	Little River Neuse River (aux.)	22.000 -	3.000 2.500	P-CalMtpSoFr KpcDc -	0.600 2.000	TG -	27
GRAHAM	5,026 8,000	1951 1951	M -	2,400 2,400	C B	Black Creek (imp.) -	1.000 -	1.000 0.625	P-CalTcMbSoFrsKcpDc -	0.535 0.075	SL -	28
GRANITE FALLS	2,286 2,984	1942 1954	M -	988 988	C B	Catawba River (imp.) -	Δ -	0.300 0.225	P-DcCalTcWbSoFrsKpcDc -	0.235 0.300	Δ -	29
* GREENSBORO	74,389 115,000	1923 1940	M -	27,752 27,750	C B	Reedy Fk. Cr. (imp.), Lks. Brandt & Hamburg	17,000 -	12.00 9.856	P-DcCalTcWbp SoFrsKgpDcVs	21.00 2.250	N -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
GREENVILLE	16,724	1919	M	6,712	C	Tar River	25.500	4.500	P-CalTcMtpSoFr KpNg	0.650	N	1
	20,000	1952	-	6.712	B	1 well (aux.)	-	2.000	DcVa (Dc aux. well)	1.200	-	
GRIFTON	510	1949	M	400	N	3 wells	-	-	None	0.000	N	2
	2,000	-	-	Δ	-	-	0.360	0.160	-	0.060	-	
GRIMESDALE Subdiv.	90	1957	P	30	N	3 wells	-	-	None	0.015	Δ	3
(Hendersonville)	Δ	-	-	0	-	-	0.100	0.009	-	Δ	-	
GROVER	535	1956	P	124	Δ	7 wells	-	-	None	0.010	Δ	4
	495	-	-	0	-	-	0.466	0.186	-	0.379	-	
GUILFORD COLLEGE	1,000	Δ	Δ	-	-	Greensboro	-	-	Greensboro	-	-	5
	(1,500)	-	-	-	-	-	-	-	-	-	-	
HALIFAX	346	1939	M	140	N	2 wells	-	0.050	I-AcFp	0.000	UT	6
	Δ	1939	-	140	-	-	0.036	0.020	-	0.075	-	
HAMILTON	514	1956	M	65	N	1 well	-	-	None	0.005	DL	7
	250	-	-	0	-	-	0.550	0.010	-	0.000	-	
* HAMLET	5,061	1908	P	2.500	C	Mark's Creek (imp.)	4.000	1.500	P-CaaMtpSoFraDc	0.200	TLG	8
	15,000	1908	-	2.500	B	-	-	1.500	-	0.250	-	
HAYES	500	Δ	Δ	-	-	Winston-Salem	-	-	Winston-Salem	-	-	9
	(Δ)	-	-	-	-	-	-	-	-	-	-	
HARRELLSVILLE	167	1956	P	17	N	Ground	-	-	None	0.001	DL	10
	50	-	-	Δ	-	-	0.050	0.003	-	0.000	-	
HAVELOCK PARK	600	1949	P	133	N	1 deep well	-	0.400	Dh	0.000	T	11
	500	1949	-	130	-	-	0.500	0.025	-	0.055	-	
HAW RIVER	1,175	Δ	M	-	-	Burlington	-	-	Burlington	-	-	12
	(1,600)	-	-	-	-	-	-	-	-	-	-	
HAYESVILLE	356	1958	M	180	N	1 well and 2 springs	-	0.012	Dc	0.029	Δ	13
	840	1928	-	180	-	-	Δ	0.072	-	0.055	-	
* HAZEL	-	Δ	M	-	-	Asheville	-	-	Asheville	-	-	14
Sanitary District	(1,600)	-	-	-	-	-	-	-	-	-	-	
HAZLEWOOD	1,769	Δ	M	-	-	Waynesville	-	-	Waynesville	-	-	15
	(2,500)	-	-	-	-	-	-	-	-	-	-	
HENDERSON	10,996	1927	M	4,481	C	Fox Lake and	10.000	3.000	P-CalT MbSoFr KpcDc	0.700	Δ	16
	19,000	1955	-	4.481	B	Southern Lake	-	1.650	-	0.932	-	
* HENDERSONVILLE	6,103	1955	M	4,691	N	North Fork of Mills	4.000	4.000	Dc	0.000	Δ	17
	18.765	1923	-	4.691	-	River & Bradley Creek	-	2.500	-	10.00	-	
HENRIETTA	300	1953	P	180	Δ	6 wells	-	-	None	0.017	Δ	18
	900	-	-	180	-	-	Δ	0.017	-	0.000	-	
HERTFORD	2,096	1933	M	642	Δ	70 shallow wells	-	0.150	HI-DcClMbSoFr	0.200	U	19
	2,000	1922	-	620	-	-	0.130	0.125	-	0.160	-	
* HICKORY	14,755	1936	M	5,567	C	Catawba River (imp.)	Δ	4.000	P-CalMptTcSo	0.500	N	20
	25,000	1947	-	5,567	B	-	-	2.080	FraKpDcVs V 0.10	1.547	-	
HIDDENITE	300	1957	P	50	N	2 wells	-	-	None	0.012	Δ	21
	200	-	-	0	-	-	0.080	0.020	-	0.000	-	
HIGHLANDS	515	1925	Δ	500	N	3 wells and	Δ	Δ	Dc	0.000	Δ	22
	800	1956	-	450	-	Houston Branch	Δ	0.220	-	0.110	-	
HIGH POINT	39,973	1923	M	13,218	C	Deep River (imp.)	9.000	7.500	P-DcCaloTcMb	3.000	MPTD	23
	50,000	1951	-	13,218	B	-	-	5.608	SoKpFraDcNgVa	2.000	G	
HIGH SHOALS	860	Δ	P	240	N	6 deep wells	-	-	None	0.035	N	24
	800	-	-	40	-	-	Δ	0.125	-	0.070	-	
HILL PENNELL	75	1957	P	23	N	1 well	-	-	None	Δ	Δ	25
(Lenoir)	Δ	-	-	0	-	-	0.100	0.008	-	0.000	-	
HILLSBORO	1,329	1935	M	1,100	C	Ben Johnson Lake	1.000	0.500	P-CaMtSoFraKpDc	0.050	N	26
	3,500	1950	-	1,100	B	on Eno River	-	0.300	-	0.200	-	
HIWASSEE DAM	135	1938	Δ	Δ	C	Hiwassee Lake	Δ	0.180	P-DcCalsMpScFraKpDc	0.061	Δ	27
	Δ	1938	-	0	-	-	-	0.014	-	0.050	-	
HOLLY REDGE	1,082	1942	M	140	N	1 well	-	0.175	Dh	0.002	TL	28
Source # 1	500	1942	-	0	-	-	0.175	0.030	-	0.000	-	
HOLLY RIDGE	-	1952	P	250	N	1 well	-	0.125	KcDh	0.006	L	29
Source # 2	600	1957	-	0	-	-	0.375	0.050	-	0.000	-	
HOOKERTON	253	1944	M	100	N	1 deep well	-	-	None	0.000	N	30
	300	-	-	0	-	-	0.110	0.030	-	0.075	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
HOPE MILLS	1,077 1.250	1950 -	M -	350 350	N -	3 wells -	- 0.500	- 0.080	None -	Δ 0.140	N -	1
HOT SPRINGS	721 1,025	1941 Δ	M -	256 256	Δ -	Cascade Branch springs (aux.)	Δ -	Δ 0.075	Dh -	0.000 0.130	Δ -	2
HUDSON	922 1.370	1950 -	M -	343 343	N -	1 well -	- 0.500	- 0.060	None -	Δ 0.075	Δ -	3
HUNTERSVILLE	916 1,300	1926 -	M -	458 400	N -	6 deep wells -	- 0.060	- 0.060	None -	0.000 0.075	UD -	4
JACKSON	843 900	1937 -	M -	220 219	N -	3 shallow wells and 1 deep well	- 0.085	- 0.050	None -	0.000 0.075	U -	5
JACKSONVILLE	3,960 15,000	1942 1953	M -	2,500 2,500	C -	5 deep wells -	- 2.500	2.250 1.200	DcAmDc -	0.550 0.400	TD -	6
JAMESTOWN	748 1,250	1948 1948	M -	340 340	C B	Deep River (imp.) -	Δ -	0.144 0.124	P-CaMtbaoFraDcKp -	0.018 0.100	PTG -	7
JEFFERSON	359 275	1956 -	P -	100 6	N -	23 springs -	- 0.096	- 0.096	None -	Δ 0.096	Δ -	8
JOHNSON DEVELOPMENT	148 Δ	1957 -	P -	37 0	N -	3 wells -	- 0.079	- 0.015	None -	Δ 0.000	Δ -	9
JONESVILLE	1,768 (1,800)	1947 -	Δ -	- -	- -	Elkin -	- -	- -	Elkin -	- -	- -	10
JOYCETON	450 430	1952 -	P -	105 105	N -	3 wells -	- 0.480	- 0.250	None -	Δ 0.125	Δ -	11
KANNAPOLIS	28,448 33,000	1940 1938	P -	1,825 1,825	C B	Buffalo Creek (imp.) Coddle Creek (aux.)	5.700 -	7.000 5.410	P-CaDcsMabSoTcFras Kcgp	0.340 0.600	N -	12
KENANSVILLE	674 1,000	1934 -	Δ -	250 250	N -	2 deep wells -	- 0.250	- 0.075	None -	0.000 0.025	UL -	13
KENLY	1,129 1.300	1939 -	M -	400 350	N -	3 deep wells -	- 0.500	- 0.100	None -	0.000 0.100	Δ -	14
KERNERSVILLE	2,396 3,275	1953 1926	Δ -	935 935	C B	Belew's Creek (imp.) Hammond Creek (imp.)	1.500 -	1.000 0.356	P-CalMbT SoFraKpDc -	0.300 0.100	PT -	15
KINGS MOUNTAIN	7,206 8.000	1954 1954	M -	1,800 1,800	C B	King's Creek (imp.) -	Δ -	2.000 0.500	P-CaDcMtpSoFraKpDc -	0.300 0.500	L -	16
KINSTON	18,336 24.000	1956 1956	M -	8,400 8,400	N -	7 deep wells -	- 7.500	7.500 3.000	Dc -	1.500 0.500	UL -	17
KNIGHTDALE	461 500	1953 Δ	M -	172 172	N -	2 wells -	- 0.140	Δ 0.030	Dh -	Δ 0.750	N -	18
KURE BEACH	228 350	Δ -	M -	350 340	N -	3 deep wells -	- 0.200	- 0.150	None -	Δ 0.075	N -	19
LABORATORY	200 32	1951 -	P -	9 0	N -	2 deep wells -	- 0.054	- 0.045	None -	0.000 0.001	N -	20
LA GRANGE	1,852 1.500	1926 -	M -	513 510	N -	3 deep wells -	- 0.432	- 0.100	None -	0.000 0.100	TD -	21
LAKE JUNALASKA	400 (1,040)	Δ -	Δ -	- -	- -	Waynesville -	- -	- -	Waynesville -	- -	- -	22
LAKE LURE	174 207	1956 -	M -	130 130	N -	3 wells -	- 0.255	- 0.150	None -	Δ Δ	Δ -	23
LAKE SUMMIT	260 Δ	1947 -	P -	65 65	N -	5 springs -	- 0.050	- 0.035	None -	Δ 0.080	Δ -	24
LANDIS	1,827 2,200	1953 1953	Δ -	653 650	C B	Grant Creek (imp.) -	3.000 -	1.000 0.204	P-CaMabToSoFr KpDc -	0.290 0.100	N -	25
LANSING	274 250	Δ -	Δ -	65 0	N -	1 well and springs -	- 0.021	- 0.010	None -	0.000 0.020	Δ -	26
LAURAL HILL	400 600	1942 Δ	P -	60 58	N -	2 wells -	- Δ	0.150 0.020	DhKc -	Δ 0.075	Δ -	27
LAUREL PARK Source # 1	302 (210)	Δ -	Δ -	- -	- -	Hendersonville -	- -	- -	Hendersonville -	- -	- -	28
LAUREL PARK Source # 2	- 140	Δ -	M -	43 0	N -	5 springs -	- Δ	- 0.014	None -	0.000 0.450	MP -	29
LAURINBURG	7,134 8,400	1923 1923	M -	1,400 1,400	C B	Juniper and Jordan's Creeks, (1 well aux.)	6.000 -	1.500 1.000	P-DcCalTcMbSoFraDc -	0.500 0.300	T -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
LAWNDALE	964 500	1925 Δ	P -	125 0	N -	2 deep wells -	- 0.086	Δ 0.068	Dh -	0.000 0.075	UD -	1
* LEAKSVILLE	4,045 6,500	1922 1954	M -	1,950 1,950	C B	Dan River -	Δ -	1.000 0.700	P-CaWbSoFraKpDc -	0.500 0.650	Δ -	2
LENOIR	7,888 12,800	1957 1957	M -	3,200 3,200	C B	Catawba River Lake (aux.)	Δ -	3.000 0.800	P-DcCal(Wtps3v) SoFraKpDcVs	0.500 2.600	Δ -	3
LEXINGTON	13,571 15,000	1927 1947	M -	5,361 5,361	C B	Abbotts Creek and Leonards Creek (imp.)	10.000 -	3.500 2.120	P-CalWptTcSoFra KcpDcVt V 0.15	1.000 1.450	N -	4
LIBERTY	1,342 1,500	Δ -	M -	525 525	N -	4 deep wells -	- 0.180	- 0.150	None -	0.000 0.075	Δ -	5
LILESVILLE	695 800	1939 -	M -	222 148	N -	2 deep wells -	- Δ	- 0.035	None -	0.000 0.075	Δ -	6
LILLINGTON	1,061 1.425	1916 1957	M -	425 425	C B	Cape Fear River -	20.000 -	0.500 0.100	P-CalDcWptSoFraKpTcDc -	0.200 0.075	N -	7
* LINCOLNTON	5,423 6,000	1956 1926	Δ -	2,225 2,200	C B	Walker Branch, South Fork River, 5 wells	Δ 0.250	1.000 0.550	P-CalTcWbSo FraKpDc V 0.10	0.285 0.225	TDL -	8
LINVILLE	350 340	1954 -	P -	60 0	N -	Deep wells -	- 0.080	- 0.060	None -	0.000 0.060	Δ -	9
LITTLE SWITZERLAND	163 200	1936 -	M -	50 0	N -	45 springs -	- 0.060	- 0.030	None -	0.000 0.032	Δ -	10
LITTLETON	1,173 1.200	Δ -	M -	400 395	N -	5 deep wells -	- 0.600	- 0.100	None -	0.125 0.060	N -	11
LONG BEACH	800 500	1955 Δ	P -	90 0	N -	2 wells well (aux.)	- 0.240	0.120 0.050	Dh aux. well (no treat.)	0.000 0.001	TL -	12
LONGHURST	1,539 (1,600)	Δ -	Δ -	- -	- -	Roxboro -	- -	- -	Roxboro -	- -	- -	13
LONGVIEW	2,291 (3,200)	1947 -	M -	- -	- -	Hickory -	- -	- -	Hickory -	- -	- -	14
LOUISBURG	2,545 2,800	1936 1924	Δ -	803 510	C -	Tar River -	10.000 -	1.000 0.500	P-CalWbSoFr Dc -	0.750 0.288	T -	15
* LOWELL	2,313 (3,500)	1933 -	M -	- -	- -	Gastonia -	- -	- -	Gastonia -	- -	- -	16
LOWGAP	350 140	1956 -	P -	46 0	N -	Springs -	- Δ	- 0.003	None -	Δ 0.005	UDL -	17
LUCAMA	405 500	Δ 1957	M -	158 158	N -	2 deep wells -	- 0.450	0.350 0.040	I-AmClDhWbFp -	Δ 0.100	N -	18
* LUMBERTON	9,186 11.580	1914 1914	M -	4,200 3,780	C B	Lumber River -	Δ -	2.250 1.140	P-CalWtpTcSoFrKepDcVh -	0.600 0.300	LG -	19
LYNN	500 (Δ)	Δ -	Δ -	- -	- -	Tryon -	- -	- -	Tryon -	- -	- -	20
McADENVILLE	1,060 Δ	1939 -	Δ -	150 0	N -	2 wells -	- Δ	- 0.240	None -	0.000 0.030	DL -	21
MACCLESFIELD	370 Δ	1955 -	M -	190 170	N -	2 deep wells -	- 0.450	- 0.035	None -	0.000 0.060	N -	22
MADISON	1,789 (2,500)	1927 -	Δ -	- -	- -	Mayodan -	- -	- -	Mayodan -	- -	- -	23
MAGNOLIA	585 445	Δ -	M -	130 126	N -	1 well -	- 0.200	- 0.042	None -	Δ 0.065	U -	24
MAIDEN	1,952 2.300	1921 -	M -	800 800	N -	6 wells -	- 0.496	- 0.100	None -	0.000 0.150	N -	25
MANTEO	635 1,500	1940 1940	M -	301 300	C -	2 gravel packed wells -	- 0.180	0.144 0.065	AcDhKp -	0.200 0.075	N -	26
MARGRACE MILL (Kings Mountain)	250 Δ	1954 -	P -	74 0	N -	13 wells Kings Mt. (aux.)	- 0.900	- 0.350	None -	Δ 0.500	Δ -	27
MARION	2,740 9,100	1925 1955	M -	2,350 2,350	N -	Mackey's & Clear Crs. Buck Creek (aux.)	Δ -	2.000 1.500	Dc (P-DcCasWbSc FraDc, aux.)	0.200 1.110	Δ -	28
MARSHALL	983 1.340	1922 Δ	M -	335 335	N -	Hunter Branch of Walnut Creek	110.00 -	Δ 0.075	Dc -	0.000 1.125	Δ -	29
MARS HILL	1,404 1,600	1927 Δ	M -	286 283	N -	Laurel Creek -	Δ -	Δ 0.160	Dc -	0.000 0.350	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
MARSHVILLE	1,258 (2,000)	Δ -	M -	- -	- -	Monroe -	- -	- -	Monroe -	- -	- -	1
MATTHEWS	589 700	1947 -	M -	190 190	N -	4 deep wells -	- 0.086	- 0.035	None -	0.000 0.075	P -	2
MAXTON	1,974 1,800	1947 Δ	M -	400 400	N -	2 deep wells -	- 0.720	0.720 0.200	AtKp -	0.200 0.100	D -	3
* MAYODAN	2,246 4,000	1927 Δ	M -	750 750	Δ -	Mayo River -	Δ -	0.900 0.400	P-CasMbSoFraDc -	0.200 0.075	Δ -	4
MEBANE	2,068 2,700	1922 1922	M -	900 900	C -	Mill Creek -	2.000 -	1.000 0.280	P-CaIMpSoFraDcKc -	0.250 0.075	Δ -	5
MIDDLESEX	446 795	Δ 1934	M -	215 Δ	N -	2 deep wells -	- 0.500	Δ 0.110	Kc -	Δ 0.030	L -	6
MIDWAY PARK	3,703 (Δ)	Δ -	Δ -	- -	- -	Camp Lejeune Marine Base	- -	- -	Camp Lejeune Marine Base	- -	- -	7
MILTON	317 400	1939 -	M -	80 50	N -	2 wells -	- 0.010	- 0.010	None -	Δ 0.025	U -	8
MOCKSVILLE	1,909 2,200	1947 1947	Δ -	875 875	C B	City Lake -	1.500 -	0.500 0.165	P-CaIMbSoFraKpDc -	0.100 0.100	M -	9
MONCURE	500 80	1924 1957	P -	14 0	C -	Cape Fear River -	Δ -	0.864 0.100	P-DcCasMbSoAmDcFpr -	0.000 0.075	Δ -	10
* MONROE	10,140 13,000	1927 1927	M -	4,000 4,000	C B	Little Richardson Cr. & Big Richardson Cr.	Δ -	3.000 1.200	P-DcCasTc(MtpsSv) SoFarKpcDc	1.000 0.800	M -	11
MONTREAT	260 3,415	1950 1906	Δ -	440 0	N -	Flat Creek and Piney Branch	Δ -	Δ 0.530	Dc -	Δ 0.000	Δ -	12
MOORESVILLE	7,121 11,000	1923 1948	M -	2,547 2,547	C B	Catawba River -	Δ -	1.500 0.883	P-CaIMaSoFra KpDcVt V 0.10	0.500 0.600	M -	13
MOREHEAD CIT	5,144 6,000	1911 1942	P -	1,760 1,760	N -	6 deep wells -	- 1.500	1.500 0.600	Dc -	0.000 0.180	U -	14
MORGANTOWN Source # 1	8,311 13,000	1951 1954	M -	3,600 3,600	Δ -	Upper Creek -	Δ -	2.000 0.910	P-CasDcMpSoFraKpDc -	Δ 1.500	Δ -	15
MORGANTOWN Source # 2	- 8,311	1903 -	M -	- -	Δ -	Henry River (imp.) -	Δ -	- 0.500	None -	Δ 1.500	Δ -	16
MORVEN	601 625	1936 Δ	M -	155 155	N -	2 deep wells -	- Δ	0.136 0.050	Dh -	Δ 0.100	D -	17
MOUNTAIN HOME Source # 1	250 300	1954 -	P -	143 0	N -	3 wells -	- 0.069	- 0.040	None -	Δ 0.017	Δ -	18
MOUNTAIN HOME Source # 2	- 100	1954 -	P -	42 0	N -	2 wells -	- 0.047	- 0.020	None -	0.005 0.000	Δ -	19
MOUNT AIRY	7,192 8,500	1926 1953	M -	2,500 2,500	C B	Lovills Branch -	Δ -	2.500 1.200	P-CaIMbSoFraKopDcVt -	0.650 0.850	M -	20
MOUNT GILEAD	1,201 Δ	Δ 1937	M -	425 425	C B	Pee Dee River (imp.) -	Δ -	0.250 0.100	P-CaIMbSoFr KpDc -	0.250 0.100	Δ -	21
MOUNT HOLLY	2,241 6,000	1925 Δ	Δ -	1,650 1,650	C B	Catawba River -	Δ -	1.000 0.450	P-CaMbSoFraKpDc -	0.350 0.275	Δ -	22
MOUNT OLIVE	3,732 5,000	1925 1927	M -	1,225 1,225	N -	4 deep wells -	- 0.830	Δ 0.350	I-DhAtSoFp -	0.240 0.275	M -	23
MOUNT PLEASANT	1,019 1,200	1957 1957	M -	343 343	C B	Dutch Buffalo Creek -	Δ -	0.360 0.050	P-CasDcMtpSoFraKpDc -	0.010 0.200	T -	24
MURFREESBORO	2,140 3,000	1954 -	M -	730 700	N -	3 deep wells -	- 1.000	- 0.275	None -	0.000 0.075	M -	25
MURPHY Source # 1	2,433 1,048	1926 1957	M -	727 475	N -	Hiwassee River -	Δ -	1.000 0.180	P-CasMbSoFraDc -	0.130 2.300	Δ -	26
MURPHY Source # 2	- 1,862	1910 1957	M -	Δ Δ	N -	Marble Creek (imp.) -	Δ -	0.432 0.380	Dc -	0.000 Δ	Δ -	27
NASHVILLE	1,302 1,600	Δ -	M -	540 540	N -	3 deep wells -	- 0.800	- 0.100	None -	0.110 0.060	M -	28
NEW BERN	15,812 22,500	1943 1951	M -	4,217 4,057	C -	12 deep and gravel packed wells	- 10.000	3.000 1.750	HI-[AoFp][Fs]KpAaNgDc -	0.300 0.500	T -	29
NEWLAND	425 800	1956 -	M -	200 0	N -	3 deep wells -	- 0.446	- 0.092	None -	0.000 0.185	Δ -	30

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
NEW LEAKSVILLE	1,528	Δ	Δ	-	-	Leaksville	-	-	Leaksville	-	-	1
	(1.550)	-	-	-	-	-	-	-	-	-	-	
NEWPORT	676	1954	Δ	150	N	1 well	-	0.250	KcDh	0.000	WTD	2
	400	1954	-	150	-	-	0.220	0.030	-	0.100	-	
NEWTON	6,739	1927	M	2,613	C	Jacobs Fk. of Henry R	3.000	2.000	P-CasWbTcSoFraKpDc	0.500	N	3
	7,500	1949	-	2,613	B	& Hildebran Cr. (imp)	-	0.849	-	0.500	-	
NIAGARA	120	Δ	M	31	Δ	2 deep wells	-	-	None	0.000	Δ	4
	75	-	-	0	-	-	Δ	0.002	-	0.015	-	
NORLINA	874	1947	M	225	N	3 deep wells	-	Δ	Dh	0.000	N	5
	825	1947	-	225	-	-	0.200	0.040	-	0.075	-	
NORTH WILKESBORO	4,379	1955	M	1,166	C	Reddies River (imp.)	13.000	3.000	P-CalDcWtpSoFraKpDc	1.000	Δ	6
	5,000	1955	-	1,166	B	-	-	0.500	-	0.441	-	
NORWOOD	1,735	1947	M	600	B	Yadkin River (imp.)	Δ	0.500	P-CalWbSoFraKpDc	0.200	Δ	7
	2,200	1947	-	600	-	-	-	0.165	-	0.600	-	
OAKBORO	631	Δ	M	255	N	3 deep wells	-	Δ	None	0.000	Δ	8
	700	-	-	255	-	-	Δ	0.070	-	0.075	-	
OAK CITY	518	1955	M	137	N	1 well	-	0.360	Dc	0.000	N	9
	625	1955	-	132	-	-	0.280	0.025	-	0.075	-	
OAKLEY	3,000	1919	P	-	-	Asheville	-	-	Asheville	-	-	10
(Buncombe County)	(4,240)	-	-	-	-	-	-	-	-	-	-	
OLD FORT	771	1954	M	375	N	Jarett Creek (imp.)	Δ	-	Dc	Δ	Δ	11
	1,500	Δ	-	0	-	-	-	0.150	-	2.000	-	
ORA MILLS	320	1957	P	81	N	5 wells and 1 spring	-	-	None	Δ	Δ	12
(Shelby)	Δ	-	-	0	-	-	0.310	0.138	-	0.083	-	
OSIPEE	693	1931	P	110	N	2 wells	-	-	None	0.002	N	13
	600	-	-	0	-	-	0.057	0.035	-	0.025	-	
OXFORD	6,685	1925	M	1,850	C	Tar River and	350.00	1.500	P-CasDcWbSoFr KpTeDe	0.500	ST	14
	8,000	Δ	-	1,850	B	Devin Lake	-	1.000	-	0.100	-	
PARKTON	527	1956	M	149	N	1 well	-	0.140	Dh	0.000	Δ	15
	607	Δ	-	149	-	-	Δ	0.015	-	0.075	-	
PAW CREEK	778	Δ	Δ	-	-	Paw Creek	-	-	None	-	-	16
	(Δ)	-	-	-	-	Sanitary District	-	-	-	-	-	
* PAW CREEK	-	1929	M	125	N	2 wells	-	-	None	Δ	Δ	17
SANITARY DISTRICT	800	-	-	125	-	-	0.050	0.050	-	0.050	-	
PEMBROKE	1,212	1932	M	350	N	2 wells	-	1.290	I-AtcClScDh	0.075	T	18
	2,000	Δ	-	0	-	-	1.290	0.150	-	0.075	-	
PHILLIPSVILLE	1,271	Δ	Δ	-	-	Canton	-	-	Canton	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PIKEVILLE	464	1938	M	170	Δ	3 deep wells	-	-	None	Δ	N	20
	550	-	-	170	-	-	0.250	0.030	-	0.075	-	
PILOT MOUNTAIN	1,092	1936	Δ	463	N	6 wells	-	0.648	DhKc	0.000	N	21
	1,600	Δ	-	461	-	-	0.864	0.350	-	0.300	-	
PINEBLUFF	575	Δ	M	182	N	7 springs	-	1.000	Dc	0.100	USD	22
	675	Δ	-	182	-	small lake (aux.)	0.040	0.030	-	0.050	-	
PINEHURST	1,016	1900	P	500	N	Rattlesnake Branch	Δ	0.720	P-SoFgaKcDc	0.100	ND	23
	4,000	Δ	-	500	-	Juniper Branch (aux.)	-	0.300	-	0.200	-	
PINE LEVEL	602	1958	Δ	190	C	Well	-	-	None	Δ	Δ	24
	700	-	-	190	-	-	0.250	Δ	-	0.075	-	
PINETOPS	1,031	1957	M	500	N	4 deep wells	-	-	None	0.000	N	25
	1.650	-	-	500	-	-	0.864	0.075	-	0.075	-	
PINEVILLE	1,373	1950	M	-	-	Charlotte	-	-	Charlotte	-	-	26
	(1,500)	-	-	-	-	-	-	-	-	-	-	
PINK HILL	386	1953	M	186	N	Well	-	-	None	0.000	N	27
	450	-	-	186	-	-	0.500	0.030	-	0.075	-	
PITTSBORO	1,094	1949	Δ	Δ	N	Roberson Creek (imp.)	Δ	0.250	P-DeCalWbsSoFra	0.050	L	28
	1.600	1949	-	Δ	-	-	-	0.100	TeKogDc	0.100	-	
PLYMOUTH	4,486	1914	M	1,000	N	2 deep wells	-	0.432	H-DcFzKp	0.000	D	29
	3,500	1957	-	1,000	-	-	0.750	0.250	-	0.325	-	
POWELLSVILLE	250	1954	Δ	69	N	2 wells	-	-	None	0.001	L	30
	225	-	-	0	-	-	0.100	0.016	-	0.009	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
PRINCETON	608	1939	M	298	N	2 deep wells	-	-	None	0.000	D	1
	895	-	-	200	-	-	0.250	0.050	-	0.075	-	
PROXIMITY MILLS	4,000	1937	Δ	-	-	Greensboro	-	-	Greensboro	-	-	2
(Greensboro)	(800)	-	-	-	-	-	-	-	-	-	-	
RAEFORD	2,030	1916	M	850	N	6 deep wells	-	2.000	I-AcClMbKcScDh	0.300	L	3
	3,000	Δ	-	0	-	-	2.000	0.700	-	0.160	-	
RALEIGH	65,679	1885	M	18,664	C	Raleigh, Johnson and	12.600	13.00	P-CalDcMaptSoTcFrs	8.000	SPT	4
	82,000	1940	-	18,664	B	Benson Lakes	-	8.740	KopDcaVt V 0.10	1.350	-	
RAMSEUR	1,134	Δ	M	565	C	Sandy Creek	Δ	0.244	P-CaDcMbSoFrsKpDc	0.135	T	5
	2,500	Δ	-	565	B	-	-	0.150	-	0.375	-	
RANDLEMAN	2,066	1935	M	800	C	Polecat Creek	1.000	0.500	P-CalTcMbtpSoFr KpDc	0.125	Δ	6
	2,500	1935	-	800	B	-	-	0.237	-	0.275	-	
RANLO	2,300	Δ	Δ	-	-	Lowell	-	-	Lowell	-	-	7
	(475)	-	-	-	-	-	-	-	-	-	-	
RED SPRINGS	2,245	1913	Δ	626	N	3 wells	-	0.648	I-AcClsDchFpsKp	0.060	TDL	8
Source # 1	2,800	Δ	-	626	-	-	1.050	0.325	-	0.075	-	
RED SPRINGS	-	1940	M	165	N	Deep well	-	0.432	I-AcClMbSoFpsDh	0.030	UD	9
Source # 2	670	1940	-	84	-	-	Δ	0.275	-	0.100	-	
REIDSVILLE	11,708	Δ	Δ	4,200	C	Troublesome Creek	1.000	3.000	P-CasMptSoFrsTc	0.900	Δ	10
	13,000	1952	-	4,170	B	-	-	1.300	VsDc V 0.20	1.375	-	
RHODHISS	923	1947	M	225	N	3 wells	-	Δ	DhKc (2 wells only)	0.000	Δ	11
	1,150	Δ	-	222	-	-	0.222	0.115	-	0.100	-	
RICHLANDS	877	1950	M	325	N	Well	-	-	None	0.000	N	12
	900	-	-	325	-	-	0.350	0.060	-	0.075	-	
RICH SQUARE	971	1939	M	316	N	3 wells	-	-	None	0.000	N	13
	1,000	-	-	310	-	-	0.230	0.080	-	0.100	-	
RIDGECREST	300	1955	P	208	N	Impounding dam	Δ	Δ	Dc	0.000	L	14
	3,600	Δ	-	208	-	Black Mountain (aux.)	-	0.190	-	0.240	-	
ROANOKE RAPIDS	8,156	1933	P	3,264	C	Roanoke River and	Unl.	3.750	P-CasMgDcTcMbSoFr	1.250	N	15
	15,000	1951	-	3,264	B	Vepco Lake	-	1.750	KpDcVs	1.000	-	
ROBBINS	1,158	Δ	M	Δ	C	Bear Creek	Δ	1.000	P-CasDcMbSoFr KpcDc	0.324	TDLG	16
	2,000	1937	-	Δ	B	-	-	0.600	-	0.100	-	
ROBBINSVILLE	515	1957	M	375	N	Burgins, Panther and	Δ	Δ	Dc	0.000	Δ	17
	1,500	Δ	-	1	-	Rock Creeks (imp.)	-	0.460	-	1.420	-	
ROBERDELL	451	Δ	P	100	N	Well	-	-	None	0.000	UT	18
	450	-	-	0	-	-	Δ	0.022	-	0.056	-	
ROBERSONVILLE	1,414	1936	M	513	N	2 wells	-	-	None	0.075	N	19
	1,500	-	-	480	-	-	0.350	0.175	-	0.100	-	
ROCKINGHAM	3,356	1928	M	2,200	C	Falling Creek (imp.)	8.000	1.500	P-CalMbSoFrsDcKepVt	0.300	Δ	20
	7,500	1928	-	2,200	B	Hitchcock Creek (aux)	-	0.575	-	0.400	-	
ROCKWELL	852	1939	M	315	N	3 wells	-	-	None	0.000	N	21
	1,000	-	-	315	-	-	0.338	0.080	-	0.100	-	
ROCKY MOUNT	27,697	1908	M	9,259	C	Tar River	20.000	11.50	P-CalMtpSc	2.700	Δ	22
	40,000	1957	-	9,259	B	-	-	4.860	FrsKopMgDcVs	2.000	-	
ROSEBORO	1,241	1926	M	400	N	2 wells	-	-	None	0.000	N	23
	1,500	-	-	Δ	-	-	0.750	0.150	-	0.100	-	
ROSE HILL	896	1950	M	400	N	2 wells	-	-	None	0.000	U	24
	1,300	-	-	400	-	-	0.250	0.070	-	0.075	-	
ROSMAN	535	1935	P	72	N	2 wells	-	-	None	Δ	PD	25
	245	-	-	0	-	-	0.100	0.025	-	0.000	-	
ROWLAND	1,293	1944	M	Δ	Δ	Well	-	0.950	Ac	0.125	Δ	26
	1,350	Δ	-	Δ	-	-	Δ	0.125	-	0.075	-	
* ROYAL OAKS	-	1954	M	390	N	Ground	-	0.252	Dh	0.000	D	27
Sanitary District	1,600	Δ	-	390	-	-	0.320	0.052	-	0.142	-	
* ROXBORO	4,321	1924	M	1,981	C	Lake Isaac Walton	4.500	3.000	P-CalMtpSoFrsKpDc	1.500	Δ	28
	10,000	1953	-	1,981	B	(imp.) on Storage Cr.	-	1.500	-	0.500	-	
RURAL HALL	900	1939	M	380	N	2 wells	-	-	None	0.000	N	29
	1,800	-	-	380	-	-	0.200	0.069	-	0.075	-	
RUTH	324	Δ	P	-	-	Spindale	-	-	Spindale	-	-	30
	(Δ)	-	-	-	-	-	-	-	-	-	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
RUTHERFORDTON	3,146 (Δ)	Δ -	P -	- -	- -	Spindale -	- -	- -	Spindale -	- -	- -	1
ST. PAULS	2,251 2,500	Δ Δ	M -	650 450	N -	3 wells -	- 0.790	0.790 0.100	DhKc -	0.000 0.100	TDL -	2
* SALISBURY	20,102 27,000	1916 1951	M -	6,376 6,159	C B	Yadkin River -	Unl. -	4.000 3.200	P-CalMptSoFr KpDc Vt V 0.07	1.750 1.500	N -	3
SALUDA	547 1,200	1926 1926	M -	300 300	N -	Kellys Lake on Paces Creek	Δ -	0.300 0.033	P-CasMbSoFr Dc -	Δ 0.216	T -	4
SAND HILL	300 (Δ)	Δ -	M -	- -	- -	Asheville -	- -	- -	Asheville -	- -	- -	5
SANFORD	10,013 15,000	Δ 1933	M -	4,700 4,700	C B	Leck and Potterage Creeks	0.400 -	3.000 1.250	P-CalTc(MtpsSv)Frs KcgpDc	0.760 0.825	SNPD -	6
SARATOGA	366 475	1957 Δ	M -	134 134	N -	Well -	- 0.650	Δ 0.028	Dh -	Δ 0.075	U -	7
SAXAPAHAW	600 600	1927 -	P -	120 0	N -	5 wells -	- 0.200	- 0.025	None -	0.000 0.050	N -	8
SCOTLAND NECK	2,730 3,000	1951 1949	M -	800 700	N -	5 wells -	- 0.500	0.576 0.250	DcAcKp -	0.210 0.075	S -	9
SEABOARD	745 800	1940 1946	M -	217 217	C -	2 wells -	- 0.087	0.115 0.035	I-DhAcCalMtpSoFp -	0.000 0.100	UT -	10
SELMA	2,639 4,200	1922 1953	M -	1,151 1,026	C -	3 wells -	- 0.650	1.000 0.400	I-DhAcKpFps -	Δ 0.100	U -	11
SEVERN	340 300	1956 -	M -	95 0	N -	Well -	- 0.140	- 0.021	None -	0.000 0.075	N -	12
SHALLOTTE	493 140	1951 -	P -	35 0	N -	2 wells -	- 0.022	- 0.004	None -	0.005 0.001	DL -	13
SHELBY	15,508 22,000	1953 1953	M -	5,340 5,340	C B	First Broad River -	8.100 -	3.000 1.600	P-CalDcMtSoFrsVsKpDc -	4.500 1.000	N -	14
SILER CITY	2,501 4.500	Δ Δ	M -	1,263 631	C B	Rocky River -	2.000 -	1.000 0.700	P-CalTcMbtSoFrsKcpDc -	0.050 0.400	TLG -	15
SKYLAND	400 (1,000)	Δ -	M -	- -	- -	South Buncombe Water District	- -	- -	South Buncombe Water District	- -	- -	16
SLOCUM VILLAGE (Craven County)	3,000 3,000	1952 1952	P -	815 0	C -	2 wells -	- 0.432	0.432 0.250	H-AtFsKcDc -	0.200 0.500	N -	17
SMITHFIELD	5,574 6,500	1912 1954	M -	1,850 1,850	C B	Neuse River -	11.000 -	1.000 0.650	P-CasMbtSoFr KcpDcTc -	0.100 0.400	N -	18
SMYRE	600 (125)	Δ -	Δ -	- -	- -	Lowell -	- -	- -	Lowell -	- -	- -	19
SNOW HILL	946 1,000	1922 -	P -	310 310	N -	Well -	- 0.490	- 0.080	None -	0.000 0.060	N -	20
* SOUTH BUNCOMBE WATER DISTRICT	- (6,200)	Δ -	M -	- -	- -	Asheville -	- -	- -	Asheville -	- -	- -	21
SOUTHERN PINES	4,272 6,000	1926 1926	M -	1,600 1,600	C B	Impounded reservoir -	2.000 -	2.000 0.550	P-CalMbSoTcFrs KcgpDcVs	0.500 0.300	MT -	22
SOUTHPORT	1,748 2.000	Δ Δ	M -	345 345	N -	3 wells -	- Δ	1.100 0.200	Dh -	0.100 0.100	D -	23
SOUTHSIDE	100 60	1951 -	P -	13 0	N -	Well -	- 0.060	- 0.010	None -	Δ 0.001	N -	24
SOUTH WADESBORO	390 (Δ)	Δ -	Δ -	- -	- -	Wadesboro -	- -	- -	Wadesboro -	- -	- -	25
SPARTA	820 900	1957 -	M -	400 280	N -	Wells -	- 0.112	- 0.075	None -	0.000 0.315	Δ -	26
SPENCER Source # 1	3,242 (2,300)	Δ -	M -	- -	- -	Salisbury -	- -	- -	Salisbury -	- -	- -	27
SPENCER Source # 2	- 1,200	1914 Δ	M -	1,032 1,032	N -	4 wells -	- 0.240	0.180 0.280	DhKc -	0.000 0.175	N -	28
* SPINDALE	3,891 10,300	1927 1956	P -	2,596 2,546	C B	Holland and Cathey Creeks	100.0 -	3.500 1.850	P-DcCalMbpSoFrsKp -	1.000 0.900	Δ -	29
* SPRAY	5,542 8,000	1937 Δ	M -	1,120 1,120	C B	Smith River -	Δ -	4.000 0.530	P-CalMpT SoFrsKpDc -	0.650 0.750	Δ -	30

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SPRING HOPE	1,275	1924	M	575	N	3 wells	-	-	None	0.000	N	1
	1,500	-	-	525	-	-	Δ	0.175	-	0.100	-	
SPRING LAKE	850	1943	P	1,175	N	4 wells	-	-	None	Δ	N	2
	4,000	-	-	775	-	-	0.700	0.250	-	0.540	-	
SPRUCE PINE	2,280	1950	M	800	N	Beaver Creek (imp.)	Δ	Δ	Dc	0.000	Δ	3
	3,200	Δ	-	70	-	and Crystal Falls	-	0.320	-	0.800	-	
STANLEY	1,644	1953	M	600	C	Hoyle's Creek	Δ	0.400	P-CasMptSoFrsKcpDc	0.220	PT	4
	2,200	1953	-	600	B	-	-	0.300	-	0.100	-	
STANTONSBURG	627	1939	M	290	N	3 wells	-	0.500	Dh	0.000	L	5
	750	1956	-	290	-	-	0.500	0.160	-	0.035	-	
STAR	677	1925	M	210	N	2 wells	-	0.250	I-AtKc	0.000	S	6
	800	Δ	-	210	-	-	0.350	0.080	-	0.083	-	
STATESVILLE	16,901	1918	M	5,655	C	Fourth Cr., Spring Br	Δ	3.000	P-CalMbSoFrsKpDc	1.000	Δ	7
	21,500	1950	-	5,655	B	and South Yadkin R.	-	2.091	-	2.000	-	
STONEVILLE	786	1937	M	330	N	2 wells	-	-	None	0.000	Δ	8
	1,100	-	-	325	-	-	Δ	0.060	-	0.100	-	
STONY POINT	1,020	1951	P	62	N	Well	-	-	None	Δ	Δ	9
	250	-	-	0	-	-	0.058	0.025	-	0.010	-	
SURF CITY	500	1946	P	90	N	Well	-	Δ	Dh	0.120	U	10
	500	Δ	-	0	-	-	0.070	0.024	-	Δ	-	
SWANNANOA	1,700	Δ	Δ	-	-	Asheville	-	-	Asheville	-	-	11
	(Δ)	-	-	-	-	-	-	-	-	-	-	
*SWANNANOA	-	Δ	M	-	-	Asheville	-	-	Asheville	-	-	12
Sanitary District	(10,000)	-	-	-	-	-	-	-	-	-	-	
SWANSBORO	559	1942	M	319	N	2 wells	-	0.500	KcDc	0.070	T	13
	1,500	1953	-	319	-	-	0.850	0.065	-	0.100	-	
SWEPSONVILLE	800	1932	P	132	N	7 wells	-	-	None	0.000	N	14
	600	-	-	0	-	-	0.080	0.080	-	0.100	-	
SYLVA	1,382	1922	M	850	N	2 prongs, Fisher	1.000	0.484	DcFpsVs	0.000	Δ	15
	3,400	1952	-	850	-	and Dills Creeks	-	0.300	-	0.375	-	
TABOR CITY	2,033	Δ	M	500	N	3 wells	-	-	None	0.000	UPTD	16
	2,750	-	-	350	-	-	0.400	0.250	-	0.075	LO	
TAPOCA	250	1936	P	32	N	Yellow Hammer Creek	Δ	Δ	Dc	0.030	Δ	17
	150	1936	-	20	-	-	-	0.035	-	0.060	-	
TARAWA TERRACE	7,800	1951	P	2,128	C	7 wells	-	1.000	PH-Cl(MtpsSv)Dc	0.750	N	18
	7,800	1952	-	0	-	-	2.000	0.600	-	0.250	-	
TARBORO	8,120	1916	M	3,210	C	Tar River	20.000	3.[illegible]0	P-DcCasMtpSoFr KpDcVs	1.370	N	19
	9,000	1957	-	3,210	B	-	-	0.900	-	0.300	-	
TAYLORSVILLE	1,310	1954	M	525	N	3 wells	-	-	None	0.050	Δ	20
	2,200	-	-	525	-	-	0.600	0.285	-	0.275	-	
THOMASVILLE	11,154	1923	M	4,500	C	Abbotts Creek	10.000	3.000	P-CalMptT SoFrsKp	1.502	N	21
	20,000	1955	-	4,500	B	-	-	1.400	VtDc V 0.10	1.100	-	
TROUTMAN	613	1924	M	260	N	4 deep wells	-	0.285	Dh	0.000	N	22
	1,500	Δ	-	260	-	-	0.288	0.040	-	0.126	-	
TROY	2,213	Δ	M	900	C	Denson Creek (imp.)	Δ	0.750	P-DcCalsMbSoFr KcpDc	0.350	T	23
	2,700	Δ	-	900	B	(aux.) DowningCr(aux)	-	0.350	-	0.075	-	
* TRYON	1,985	1953	M	1,137	C	Vaughns, Fork and	Δ	1.000	P-CalMbSoFrsKpDc	Δ	Δ	24
	4,800	1953	-	991	B	Colt Creeks	-	0.730	-	0.700	-	
TUXEDO	663	1907	P	65	N	Surface	Δ	Δ	Dh	0.000	Δ	25
	300	1941	-	0	-	-	-	0.050	-	1.000	-	
VALDESE	2,730	1945	M	917	C	House and	2.000	1.000	P-CasDcMtpSoFrsKpDc	0.250	N	26
Plant # 1	1,100	1945	-	917	B	Micol Creeks	-	0.500	-	0.650	-	
VALDESE	-	1955	M	-	C	Catawba River	150.00	2.000	P-CasDcMtpSoFrsKpDc	0.435	N	27
Plant # 2	2,100	1955	-	-	B	-	-	0.912	-	-	-	
VALLEY HILL	647	Δ	M	-	-	Hendersonville	-	-	Hendersonville	-	-	28
	(305)	-	-	-	-	-	-	-	-	-	-	
VASS	757	1946	M	200	N	Well	-	-	None	0.000	MD	29
	800	-	-	200	-	-	0.086	0.086	-	0.100	-	
* WADESBORO	3,408	1939	M	1,300	C	Jones Creek (imp.)	Δ	1.000	P-DcTcCalMaSoFrsKcp	0.400	PT	30
	5,000	1939	-	1,300	B	-	-	0.400	-	0.360	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
WAGRAM	397	1927	M	100	N	2 deep wells	-	-	None	0.000	D	1
	400	-	-	0	-	-	0.240	0.040	-	0.100	-	
WAKE FOREST	3,704	1921	M	1,400	N	Smith Creek and lake	1.000	0.500	P-CalMbSoFr Dc	0.060	T	2
	3,050	1921	-	1,400	-	-	-	0.250	-	0.375	-	
WALKERTOWN	677	1955	M	250	N	2 wells	-	-	None	0.000	N	3
	1,000	-	-	250	-	-	0.190	0.060	-	0.100	-	
WALLACE	1,622	1926	M	748	N	4 deep wells	-	-	None	0.000	D	4
	2,500	-	-	748	-	-	2.000	-	-	0.300	-	
WALNUT COVE	1,132	1926	M	349	N	2 wells	-	-	None	0.000	D	5
	1,200	-	-	12	-	-	0.275	0.250	-	0.100	-	
WALSTONBURG	177	1938	M	115	N	Deep well	-	-	None	0.000	T	6
	200	-	-	115	-	-	0.060	0.012	-	0.075	-	
WARRENTON Plant # 1	1,166	1916	M	650	C	2 deep wells	-	0.144	I-DhAcClMbSoFp Dh	0.032	ST	7
	875	1930	-	650	-	-	0.144	0.080	-	0.075	-	
WARRENTON Plant # 2	-	Δ	M	-	C	2 deep wells	-	0.250	I-AcClFp SoMbDh	0.050	ST	8
	875	1953	-	-	-	-	0.144	0.080	-	Δ	-	
WARSAW	1,598	1919	M	575	N	3 deep wells	-	0.400	DhKcp	Δ	L	9
	2,000	1953	-	575	-	-	0.400	0.120	-	0.075	-	
WASHINGTON	9,698	1955	M	2,700	C	Tranters Creek	6.000	2.000	P-DcCalto(MtpsSv)	0.900	N	10
	11,000	1955	-	2,700	B	and 17 wells	0.500	1.000	Fr TcDc	0.300	-	
WAXHAW	819	1941	M	214	N	2 deep wells	-	-	None	0.000	D	11
	900	-	-	200	-	-	0.190	0.060	-	0.075	-	
* WAYNESVILLE	5,295	1953	M	2,250	N	Allens Creek	20.000	2.000	P-CasMbSoFrsDc	0.075	Δ	12
	9,000	1953	-	1,460	-	-	-	2.000	-	1.550	-	
WEAVERVILLE	1,111	1957	M	560	N	Creek & Wagner Branch	0.050	0.360	Dc	Δ	Δ	13
	2,240	Δ	-	560	-	Woodfin S. D. (aux.)	-	0.120	-	0.100	-	
WEBSTER	142	1958	M	30	N	Well	-	-	None	Δ	Δ	14
	105	-	-	30	-	-	Δ	Δ	-	0.016	-	
WELDON	2,295	1914	M	780	C	Roanoke River	Unl.	1.000	P-CasTcDeMbSoFr KcpDc	0.500	N	15
	2,800	1925	-	780	B	and Vepco Lake	-	0.225	-	0.080	-	
WENDELL	1,253	1920	M	581	N	8 deep wells	-	-	None	0.500	U	16
	1,650	-	-	581	-	-	Δ	0.350	-	0.100	-	
WEST JEFFERSON	871	1957	M	300	Δ	5 deep wells	-	-	None	0.000	Δ	17
	900	-	-	100	-	-	0.310	0.090	-	0.150	-	
WHITAKERS	962	1957	M	242	N	1 deep well	-	-	None	0.000	N	18
	800	-	-	235	-	26shallow wells (aux)	0.250	0.042	-	0.075	-	
WHITEVILLE	4,238	1922	M	1,600	N	3 wells	-	2.160	Dch	0.200	D	19
	6,000	Δ	-	1,600	-	-	2.200	0.750	-	0.300	-	
WHITNEL	1,495	1951	P	61	N	1 well	-	-	None	Δ	Δ	20
	244	-	-	0	-	-	0.345	0.030	-	0.000	-	
WILKESBORO	1,370	1940	M	523	N	3 wells	-	Δ	DhKc	Δ	Δ	21
	2,200	Δ	-	523	-	-	Δ	0.200	-	0.200	-	
WILLIAMSTON	4,975	1919	M	1,990	N	4 deep wells	-	-	None	0.250	N	22
	7,500	-	-	1,990	-	-	1.790	0.450	-	0.325	-	
WILMINGTON	45,043	1945	M	14,394	C	Cape Fear River	60.000	10.00	P-CalMtpSo	5.000	T	23
	57,150	1954	-	14,394	B	-	-	5.600	FrsKpcNgDcVs	2.000	-	
WILMINGTON BEACH	100	1953	P	182	N	2 wells	-	-	None	Δ	L	24
	Δ	-	-	172	-	-	0.500	0.078	-	0.004	-	
WILSON	23,010	Δ	M	7,678	C	Contentnea and	0.002	6.000	P-DcCalMbSoTcFr	2.000	SPLG	25
	26,000	1954	-	7,678	B	Toisnot Creeks	-	3.100	KcpNgVsDc V 0.05	1.000	-	
WINDSOR	1,781	1920	M	747	N	2 deep wells	-	-	None	0.100	N	26
	1,800	-	-	747	-	-	0.450	0.125	-	0.065	-	
WINGATE	793	1948	M	-	-	Monroe	-	-	Monroe	-	-	27
	(1,150)	-	-	-	-	-	-	-	-	-	-	
WINSTON-SALEM	87,811	1951	M	27,254	C	Salem Cr.(Salem Lake)	9.000	20.00	P-DcsToCalMtp	6.000	PL	28
*	125,000	1951	-	27,254	B	and Yadkin River	-	14.50	SoFrsKcpVs V 0.10	2.250	-	
WINTERVILLE	870	1947	M	300	N	2 deep wells	-	0.288	H-FsDh	0.000	N	29
	1,000	1954	-	300	-	-	0.450	0.080	-	0.075	-	
WINTON	834	1938	M	226	N	3 deep wells	-	-	None	0.000	N	30
	700	-	-	206	-	-	0.750	0.050	-	0.300	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
* WOODFIN	-	1928	M	1,560	N	Reems Creek	Δ	1.000	De	0.000	S	1
Sanitary District	6,240	1928		1,560	-	Asheville (aux.)	-	0.540	-	1.000	-	
WOODLAND	590	1941	M	220	N	2 deep wells	-	-	None	0.000	N	2
	650	-	-	210	-	-	0.105	0.040	-	0.100	-	
WRIGHTSVILLE BEACH	711	1938	M	700	M	6 deep wells	-	1.500	De	Δ	U	3
	1,500	1941	-	350	-	-	1.500	0.250	-	1.000	-	
YADKINVILLE	820	1941	M	450	M	5 deep wells	-	-	None	0.000	U	4
	1,200	-	-	425	-	-	0.150	0.072	-	0.100	-	
YANCEYVILLE	1,391	1937	M	325	C	Town Lake on	0.100	0.250	P-CalMbSoFrsKpDe	0.020	S	5
	1,075	1952	-	325	R	Frillers Creek	-	0.080	-	0.075	-	
YOUNGSVILLE	619	1940	M	180	M	2 deep wells	-	0.250	Ke	Δ	M	6
	675	Δ	-	180	-	-	0.250	0.060	-	0.075	-	
ZEBULON	1,378	1920	M	560	N	4 wells and	1.250	0.200	P-CaMbSoFr De	0.085	Δ	7
	1,600	Δ	-	560	-	Little River	0.100	0.200	-	0.100	-	

PLACES WITH NO COMMUNITY WATER SUPPLY

NORTH CAROLINA

LOCATION	1950 CEN POP
ABBOTTSBURG N C	157
ACME N C	139
ADDOR N C	110
ADVANCE N C	216
ALEXANDER N C	500
ALEXIS N C	180
ALLIANCE N C	500
ALMA N C	100
ALMOND N C	150
ALTAMAHAW N C	400
ANSONVILLE N C	545
AQUONE N C	250
ARAPAHOE N C	273
ARCHDALE N C	1,218
ASH N C	125
ASHFORD N C	200
ATKINSON N C	294
ATLANTIC N C	844
AURORA N C	525
AUTRYVILLE N C	151
AVON N C	500
AYDLETT N C	100
BAHAMA N C	250
BALSAM N C	600
BALSAM GROVE N C	150
BANDANA N C	237
BARBER N C	200
BARCO N C	450
BARIUM SPRINGS N C	400
BARNARDSVILLE N C	500
BARNESVILLE N C	100
BAT CAVE N C	175
BATH N C	381
BAYBORO N C	453
BEAR POPLAR N C	150
BEECH CREEK N C	150
BEE LOG N C	250
BELCROSS N C	200
BELEW CREEK N C	100
BELLARTHUR N C	190
BELVIDERE N C	150
BENNETT N C	236
BETHANIA N C	100
BOLIVIA N C	215
BOLTON N C	606
BONLEE N C	275
BOSTIC N C	227
BOWDENS N C	239
BRASSTOWN N C	150
BRIDGETON N C	805
BROADWAY N C	469
BROWNS SUMMIT N C	140
BULLOCK N C	100
BUNN N C	255
BUNNLEVEL N C	177
BUTTERS N C	200
BUXTON N C	500
CAMDEN N C	200
CANE RIVER N C	100
CASAR N C	310
CASHIERS N C	305
CASTALIA N C	421
CASTLE HAYNE N C	513
CA VEL N C	700
CEDAR FALLS N C	500
CEDAR GROVE N C	100
CEDAR ISLAND N C	203
CERRO GORDO N C	265
CHALYBEATE SPRINGS N C	200
CHICOD N C	278
CHINQUAPIN N C	400
CHOCOWINITY N C	500
CLARENDON N C	150
CLARK N C	150
CLEMMONS N C	200
COFIELD N C	400
COINJOCK N C	216
COLERIDGE N C	500
COLFAX N C	250
COLLETTSVILLE N C	150
COLON N C	300
COLUMBIA N C	1,161
COMFORT N C	400

NORTH CAROLINA -CONT-

LOCATION	1950 CEN POP
COMO N C	150
CONETOE N C	172
CONNELLYS SPRINGS N C	500
COVE CITY N C	465
CRANBERRY N C	268
CRESTON N C	200
CRESWELL N C	425
CROUSE N C	303
CRUMPLER N C	372
CULBERSON N C	150
CUMBERLAND N C	500
CUMNOCK N C	200
CURRIE N C	100
CURRITUCK N C	200
CYCLE N C	100
DANA N C	300
DAVIS N C	525
DEEP GAP N C	350
DEEP RUN N C	142
DELCO N C	257
DENVER N C	415
DERITA N C	500
DOVER N C	638
DUBLIN N C	243
DUDLEY N C	133
DURANTS NECK N C	300
EAGLE ROCK N C	100
EAGLE SPRINGS N C	250
EARL N C	250
EAST BEND N C	475
EAST LAKE N C	150
EAST MONBO N. C.	100
EDGEMONT N C	100
EDNEYVILLE N C	100
EDWARD N C	155
EFLAND N C	525
ELLENBORO N C	537
ENGELHARD N C	600
ERNUL N C	131
ETHER N C	300
ETOWAH N C	400
EURE N C	250
EVERETTS N C	244
EVERGREEN N C	245
FAIRFIELD N C	500
FAIRVIEW N C	500
FAITH N C	490
FALCON N C	245
FALKLAND N C	174
FALLSTON N C	387
FERGUSON N C	175
FLEETWOOD N C	150
FLETCHER N C	800
FLORENCE N C	325
FORT MILL N. C.	150
FRANKLINVILLE N C	778
FREELAND N C	750
FRISCO N C	100
GARYSBURG N C	344
GASTON N C	1,218
GATES N C	225
GATESVILLE N C	323
GEORGE N C	275
GERMANTON N C	118
GERTON N C	200
GLADE VALLEY N C	100
GLENDALE SPRINGS N C	150
GLENDON N C	150
GLENVILLE N C	500
GLENWOOD N C	176
GLOUCESTER N C	100
GODWIN N C	145
GOLD HILL N C	249
GOLDSTON N C	372
GRANDY N C	600
GRANITE QUARRY N C	591
GRANTSBORO N C	150
GRASSY CREEK N C	350
GREENMOUNTAIN N C	600
GRIMESLAND N C	414
GUILFORD N C	500
GULF N C	250
GUMBERRY N C	190

PLACES WITH NC COMMUNITY WATER SUPPLY

NORTH CAROLINA -CONT-

LOCATION	1950 CEN POP
HALLSBORO N C	500
HAMPSTEAD N C	[illegible]0
HAMRICK N C	[illegible]00
HARBINGER N C	200
HARKERS ISLAND N C	1,244
HARMONY N C	374
HARRELLS N C	147
HARRISBURG N C	250
HASSELL N C	137
HATTERAS N C	700
HAYS N C	200
HENRY RIVER N C	200
HIGHFALLS N C	250
HILDEBRAN N C	529
HOBBSVILLE N C	100
HOBGOOD N C	603
HOBUCKEN N C	500
HOFFMAN N C	398
HOLLISTER N C	450
HOLLY SPRINGS N C	406
HOMESTEAD N. C.	300
HOPE VALLEY N. C.	200
HORSE SHOE N C	150
HUBERT N C	200
HURDLE MILLS N C	150
ICARD N C	750
INDIAN TRAIL N C	308
INGOLD N C	250
IRON STATION N C	232
IVANHOE N C	200
JACKSON HILL N C	100
JACKSON SPRINGS N C	246
JAMES CITY N C	950
JAMESVILLE N C	529
JARVISBURG N C	550
JULIAN N C	215
KELFORD N C	405
KELLY N C	200
KILL DEVIL HILLS N C	125
KING N C	950
KIPLING N C	130
KITTRELL N C	189
KITTY HAWK N C	300
KNOTTS ISLAND N C	300
LAKE TOXAWAY N C	700
LAKEVIEW N C	200
LAKE WACCAMAW N C	575
LASKER N C	177
LATTIMORE N C	286
LAWSONVILLE N C	600
LEASBURG N C	250
LEICESTER N C	600
LELAND N C	566
LEMON SPRINGS N C	150
LEWISTON N C	339
LEWISVILLE N C	850
LINDEN N C	194
LINVILLE FALLS N C	130
LINWOOD N C	300
LOCUST N C	216
LONGISLAND N C	192
LONGWOOD N C	150
LOWLAND N C	300
LUMBER BRIDGE N C	150
MCCAIN N C	200
MCFARLAN N C	136
MCGRADY N C	250
MCLEANSVILLE N C	300
MACKEYS N C	250
MACON N C	238
MAGGIE N C	100
MAMERS N C	300
MAMIE N C	300
MANLY N C	280
MANNS HARBOR N C	280
MAPLE N C	213
MAPLE HILL N C	900
MARBLE N C	356
MARGARETTSVILLE N C	113
MARIBEL N C	150
MARSHALLBERG N C	572
MARSTON N C	400
MAURY N C	251

NORTH CAROLINA -CONT-

LOCATION	1950 CEN POP
MAYSVILLE N C	818
MERRITT N C	350
MERRY HILL N C	100
MESIC N C	550
MICAVILLE N C	250
MICRO N C	310
MIDDLEBURG N C	217
MIDLAND N C	750
MILLERS CREEK N C	200
MILL SPRING N C	175
MILWAUKEE N C	302
MINERAL SPRINGS N C	135
MINNEAPOLIS N C	700
MISENHEIMER N C	140
MONTEZUMA N C	200
MOORESBORO N C	296
MORAVIAN FALLS N C	500
MORRISVILLE N C	221
MOUNTAIN PARK N C	110
MOUNT MOURNE N C	200
MOUNT ULLA N C	160
MOYOCK N C	500
NAKINA N C	250
NANTAHALA N C	100
NAPLES N C	151
NEBO N C	235
NEUSE N C	175
NEWELL N C	400
NEWHILL N C	200
NEW HOLLAND N C	111
NEW LONDON N C	285
NEWTON GROVE N C	374
NORMAN N C	300
NORTH BELMONT N. C.	3,948
OAK RIDGE N C	250
OCRACOKE N C	800
OLD TRAP N C	300
OLIVIA N C	350
ORIENTAL N C	590
ORRUM N C	162
OTTO N C	150
PACTOLUS N C	265
PAINT ROCK N C	150
PANTEGO N C	275
PARMELE N C	406
PATTERSON N C	195
PATTERSON SPRINGS N C	125
PEACHLAND N C	485
PELHAM N C	500
PENLAND N C	200
PENROSE N C	150
PENSACOLA N C	190
PFAFFTOWN N C	150
PINE HALL N C	400
PINEOLA N C	250
PINETOWN N C	301
PINNACLE N C	400
PISGAH FOREST N C	597
PLEASANT GARDEN N C	650
PLEASANT HILL N C	200
PLUMTREE N C	300
POLKTON N C	459
POLKVILLE N C	350
POLLOCKSVILLE N C	420
POPLAR N C	550
POPLAR BRANCH N C	325
POTECASI N C	300
PROCTORVILLE N C	232
PROSPECT HILL N C	125
PROVIDENCE N C	300
PURLEAR N C	600
RED OAK N C	250
REX N C	100
RICHFIELD N C	237
RIDGEWAY N C	250
ROARING RIVER N C	250
ROCKFORD N C	150
ROCKY POINT N C	416
ROLESVILLE N C	288
ROMINGER N C	300
RONDA N C	545
ROPER N C	793
ROUGEMONT N C	500

PLACES WITH NO COMMUNITY WATER SUPPLY

NORTH CAROLINA -CONT-

LOCATION	1950 CEN POP
ROXOBEL N C	394
RUFFIN N C	250
RUTHERFORD COLLEGE N C	616
SALEMBURG N C	435
SALTER PATH N C	350
SANDY RIDGE N C	150
SCALY N C	300
SCOTTVILLE N C	200
SCRANTON N C	110
SEAGROVE N C	319
SEALEVEL N C	466
SEDALIA N C	300
SEMORA N C	350
SEVEN SPRINGS N C	197
SHANNON N C	225
SHARPSBURG N C	415
SHAWBORO N C	135
SHERWOOD N C	300
SHILOH N C	500
SILOAM N C	150
SIMS N C	207
SMYRNA N C	200
SNEADS FERRY N C	500
SNOW CAMP N C	300
SOPHIA N C	250
SOUTH MILLS N C	479
SOUTHMONT N C	500
SPEED N C	103
SPENCER MOUNTAIN N. C.	300
STACY N C	280
STALEY N C	236
STANFIELD N C	450
STATE ROAD N C	300
STEDMAN N C	424
STEM N C	217
STOKES N C	217
STOKESDALE N C	500
STONEWALL N C	272
STOVALL N C	410
STUMPY POINT N C	300
SUGAR GROVE N C	350
SUMMERFIELD N C	700
SUMBURY N C	250
SWANQUARTER N C	212
TAMARACK N C	400
TEACHEYS N C	226
TERRELL N C	125
THURMOND N C	100
TIMBERLAKE N C	155
TOAST N C	1.401
TOBACCOVILLE N C	100
TOPTON N C	225
TOWNSVILLE N C	219
TRAPHILL N C	250
TRENTON N C	469
TRINITY N C	764
TUCKERDALE N C	200
TUNGSTEN N C	150
TURKEY N C	223
TYNER N C	200
UNION GROVE N C	150
UNION MILLS N C	400
VALLE CRUCIS N C	150
VANCEBORO N C	753
VANDEMERE N C	475
VANMOY N C	200
VARINA N C	600
VAUGHAN N C	181
VERONA N C	100
WACO N C	310
WADE N C	380
WALLBURG N C	300
WALNUT N C	550
WANANISH N C	300
WANCHESE N C	624
WARNE N C	150
WARRENSVILLE N C	120
WATHA N C	222
WAVES N C	100
WEEKSVILLE N. C.	200
WELCOME N C	250
WENTWORTH N C	100
WEST END N C	950

NORTH CAROLINA -CONT-

LOCATION	1950 CEN POP
WESTFIELD N C	250
WHITE OAK N C	108
WHITE PLAINS N C	550
WHITSETT N C	160
WHITTIER N C	287
WHORTONSVILLE N C	175
WILDWOOD N C	100
WILLARD N C	100
WILLISTON N C	300
WILLOW SPRING N C	125
WILSONS MILLS N C	349
WINFALL N C	421
WINNABOW N C	700
WISE N C	502
WOODLEAF N C	300
WOODSDALE N C	100
WOODVILLE N C	387
WORTHVILLE N C	600
ZIONVILLE N C	300
ZIRCONIA N C	125

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE VIRGINIA
DATE Jan. 1, 1958
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ABBS VALLEY-Porter Farm	200 500	1950 1951	P -	125 0	M -	2 wells -	- Δ	Δ 0.035	Dh -	0.000 0.020	M -	1
ABINGDON	4,709 (5,000)	Δ -	M -	- -	- -	Washington County S. D. # 1	- -	- -	Washington County S. D. # 1	- -	- -	2
ACCOTINK	100 (100)	Δ -	Δ -	- -	- -	Military Supply -	- -	- -	Military Supply -	- -	- -	3
ALBERTA	430 430	1951 -	M -	121 121	M -	Well -	- 0.026	- 0.043	None -	0.052 0.075	U -	4
ALDIE	150 130	1954 -	P -	125 0	Δ -	Springs -	- Δ	- 0.013	None -	Δ 0.003	UL -	5
* ALEXANDRIA	61,787 151,100	1950 1950	P -	27,714 24,131	C B	Occoquan Creek and wells	18.000 Δ	26.40 14.60	P-TcDcCalMbSvFrsDd [CaKpVaTd]-DcAt(well)	17.10 7.800	M -	6
ALLISONS GAP	1,015 (1,015)	Δ -	Δ -	- -	- -	Saltville -	- -	- -	Saltville -	- -	- -	7
ALTAVISTA	3,332 3,400	1954 1954	M -	850 850	M -	2 springs -	- 0.600	0.600 0.325	Dc -	0.050 0.400	M -	8
AMHERST	1,738 1,750	1949 1953	M -	416 0	M -	Buffalo River Tributary Creek imp.	Δ -	0.500 0.300	P-CasMtSoFrsDc -	0.036 0.075	L -	9
AMONATE	875 470	1951 1951	P -	100 0	M -	Wells -	- Δ	0.072 0.050	Dc -	0.000 0.040	M -	10
ANDOVER	350 (350)	Δ -	Δ -	- -	- -	Appalachia -	- -	- -	Appalachia -	- -	- -	11
ANDREW LEWIS	175 180	1954 -	P -	57 57	M -	Well -	- 0.056	- 0.020	None -	Δ 0.004	L -	12
ANNANDALE	400 (16,040)	Δ -	P -	- -	- -	Alexandria well (aux.)	- -	- -	Alexandria	- -	- -	13
* APPALACHIA	2,915 7,000	Δ 1923	P -	1,800 920	M -	Stone Mtn. watershed 2 drilled wells-(aux)	Δ -	0.800 0.700	P-AcsCasSoFrsDc -	0.000 0.300	M -	14
APPOMATTOX	1,094 1,100	1938 1955	M -	275 Δ	M -	3 wells -	- 0.115	0.115 0.100	DcKc-one well only -	0.274 0.150	M -	15
ARAGONA VILLAGE (Princess Anne Co.)	2,800 (2,800)	Δ -	M -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	16
* ARLINGTON COUNTY	135,449 (166,000)	1927 -	M -	- -	- -	Washington, D. C. Dalecarlia Plant	- -	- -	Washington, D.C. Dalecarlia Plant	- -	- -	17
ARLINGTON HEIGHTS	200 200	1948 -	M -	50 Δ	M -	Well -	- 0.014	- 0.020	None -	0.028 0.000	U -	18
ARNO	518 (550)	Δ -	Δ -	- -	- -	Appalachia -	- -	- -	Appalachia -	- -	- -	19
ASHLAND	2,610 3,200	1922 1922	M -	655 Δ	C -	South Anna River -	Δ -	0.800 0.225	P-CasMbSoFrsKpDc -	0.528 0.250	T -	20
ATKINS	400 390	Δ -	P -	110 0	M -	Springs -	- Δ	- 0.046	None -	0.000 0.006	L -	21
AUGUSTA SPRINGS	300 150	1946 1946	P -	20 Δ	M -	Spring and 2 wells	- 0.058	0.014 0.005	DhFpsDc -	0.001 0.005	Δ -	22
AUSTINVILLE	750 500	1949 1949	P -	150 0	M -	New River -	Unl. -	0.216 0.030	P-CasDcMbSoFrsDc -	0.017 0.110	M -	23
BACOVA	175 130	1942 -	P -	39 0	Δ -	Spring -	- 0.100	- Δ	None -	0.000 0.060	T -	24
BARRETT HEIGHTS	160 160	1953 -	P -	40 40	Δ -	Well -	- 0.018	- 0.016	None -	0.036 Δ	M -	25
BASSETT	3,421 3,000	Δ -	P -	Δ Δ	Δ -	15 wells -	- 0.470	- 0.300	None -	0.940 0.040	SMPT DLG	26
BASTIAN	600 500	Δ 1950	P -	110 0	M -	Spring -	- Δ	Δ 0.025	Dh -	Δ 0.012	M -	27
BATTERY PARK	150 150	1947 -	P -	39 0	M -	Well -	- 0.029	- 0.016	None -	0.002 0.000	U -	28
BEAUMONT	150 (150)	Δ -	Δ -	- -	- -	Goochland -	- -	- -	Goochland -	- -	- -	29
BECKS' SUBDIVISION	100 100	1956 -	P -	25 0	M -	Well -	- 0.010	- 0.010	None -	0.001 0.000	P -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
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COMMUNITY	1950 Population	Year Opr. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BEDFORD	4,061 5,000	1955 1955	M -	1,250 Δ	C -	Impounding Reservoir -	Δ -	2.000 1.250	P-CalDcMaSoFrsKcpDcVs -	0.000 2.400	MD -	1
BEL HAVEN (Princess Anne Co.)	160 (160)	Δ -	M -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	2
BELLWOOD MANOR Subdivision	75 (75)	Δ -	M -	- -	- -	Falling Creek and Colonial Heights	- -	- -	Falling Creek and Colonial Heights	- -	- -	3
BENEDICT	400 500	Δ -	P -	100 0	N -	Abandoned Mine -	- Δ	- 0.018	None -	0.000 0.200	T -	4
BENSLEY VILLAGE	100 120	1938 -	P -	31 31	N -	2 wells -	- 0.014	- 0.012	None -	0.028 0.000	M -	5
BERRYVILLE	1,401 2,100	1900 1954	M -	600 300	N -	Impounded reservoir and 2 wells; spring	0.20 Δ	0.850 0.350	P-Cals(MtpsSv)FrsDc -	0.012 12.00	Δ -	6
BIG ISLAND	551 550	1912 -	P -	Δ Δ	N -	2 drilled wells -	- 0.014	- 0.013	None -	0.023 0.005	M -	7
BIG ROCK	500 300	Δ Δ	P -	25 0	M -	4 well systems -	- Δ	Δ 0.010	Dh- 1 well only -	Δ 0.001	M -	8
* BIG STONE GAP	5,173 7,000	Δ 1931	M -	1,800 100	N -	Watershed South Fork of Powell River	3.000 -	2.000 1.100	Dc -	0.000 0.410	Δ -	9
BILTMORE	250 370	1949 1949	P -	92 92	N -	Well -	- 0.047	0.094 0.037	I-AmFa -	0.094 Δ	M -	10
BIRCHWOOD GARDENS	500 (500)	Δ -	M -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	11
BISHOP	900 900	Δ 1950	P -	225 0	N -	Crocketts Cave Spring -	- Δ	0.144 0.100	P-CalDcMbSoFrs -	0.000 0.055	M -	12
BLACKSBURG	3,358 (4,400)	Δ -	M -	- -	- -	Blacksburg-Christiansburg-VPI Wat.Auth	- -	- -	Blacksburg-Christiansburg-VPI Wat.Auth	- -	- -	13
* BLACKSBURG-CHRISTIANSBURG-VPI Wat.Auth	- 12,000	1957 1957	M -	3 3	C B	New River -	Δ -	3.000 1.000	P-CasTcDcMpSoFrsKcp VaDc V 0.10	0.265 1.680	M -	14
BLACKSTONE	3,536 3,600	1942 1942	Δ -	1,200 1,200	N -	Ground -	- Δ	2.000 0.225	DcVt -	1.000 0.060	DL -	15
BLACKWOOD	95 80	Δ Δ	M -	18 0	N -	Mountain streams impounded	Δ -	Δ 0.010	Dh -	0.000 0.000	M -	16
BLAND	500 500	Δ 1940	M -	100 0	M -	Spring -	- Δ	0.500 0.050	Dh -	Δ 0.040	M -	17
BLUEFIELD	4,212 5,500	1931 1931	M -	1,200 Δ	M -	Bluestone R., Dill and Harman Springs	Δ Δ	0.500 0.480	P-CaDcMbSoFrs -	0.100 0.200	T -	18
BLUFF CITY	500 150	Δ 1946	P -	36 0	M -	Spring -	- Δ	Δ 0.150	Dh -	0.000 0.010	M -	19
BLUFF POINT	200 200	1954 Δ	M -	98 97	Δ -	Well -	- 0.108	Δ 0.020	Dh -	0.216 0.000	M -	20
BOISSEVAIN	1,197 1,500	1954 Δ	P -	400 0	N -	Abandoned mine -	- Δ	Δ 0.050	N-DhFps -	0.002 0.050	M -	21
BON AIR	350 (350)	Δ -	M -	- -	- -	Falling Creek -	- -	- -	Falling Creek -	- -	- -	22
BONDTOWN	240 (300)	Δ -	Δ -	- -	- -	Coeburn -	- -	- -	Coeburn -	- -	- -	23
BONNIE BRAE	220 220	Δ -	P -	55 55	M -	Well -	- 0.013	- 0.022	None -	0.026 Δ	Δ -	24
BONNY BLUE	524 500	Δ 1933	P -	100 0	N -	Well -	- Δ	Δ 0.025	Dh -	0.010 0.036	M -	25
BOONES MILL	335 340	1949 -	M P	84 Δ	M -	Spring -	- 0.043	- Δ	None -	0.000 0.025	M -	26
BOULEVARD MANOR	160 (160)	Δ -	M -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	27
BOWLERS WHARF	15 110	1950 -	P -	28 0	M -	Well -	- 0.007	- 0.011	None -	0.000 0.004	M -	28
BOWLING GREEN	616 900	1957 -	M P	175 175	M -	3 wells -	- 0.135	- 0.090	None -	0.000 0.050	M -	29
BOYDTON	591 570	1949 1949	M -	142 142	M -	2 wells -	- 0.080	0.150 0.057	Dh -	Δ 0.075	M -	30

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STATE	DATE	PAGE
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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BOYKINS	811	1954	M	275	N	2 wells	-	-	None	Δ	N	1
	800	-	-	0	-	-	0.300	0.100	-	0.075	-	
BRIDGEWATER	1,537	1913	M	316	N	Spring	-	0.150	H-DhFps	Δ	Δ	2
	1,100	1937	-	240	-	-	0.150	0.095	-	0.050	-	
* BRISTOL	15,954	1954	M	6,000	C	South Holston River &	Unl.	5.000	P-CalDcMpSoFarDcVtKp	1.000	N	3
	22,000	1954	-	6,000	-	South Holston Lake	-	2.700	-	3.000	-	
BRITTON HILL FARM	150	1936	M	40	N	Well	-	-	None	0.036	N	4
	150	-	-	40	-	-	0.018	0.015	-	0.000	-	
BROADWAY	561	1936	M	259	N	Shenandoah River,	Δ	0.160	P-CaMpSoFraDc	0.065	Δ	5
	650	1936	-	259	-	North Fork	-	0.070	-	0.060	-	
BRODNAX	499	1947	M	140	N	3 wells	-	-	None	0.130	N	6
	560	-	-	Δ	-	-	0.065	0.056	-	0.100	-	
BROOKNEAL	883	1933	P	221	N	Falling River	Δ	Δ	P-CastDcMbSoFraDc	Δ	N	7
	880	1948	-	221	-	Wells (aux.)	-	0.090	-	0.075	-	
BROWNSBURG	300	1926	P	56	N	Spring	-	0.100	Dh	Δ	Δ	8
	170	1951	-	0	-	-	0.040	0.017	-	Δ	-	
BUCHANAN	1,300	1957	M	417	N	Spring and	-	0.500	Dh	Δ	Δ	9
	1,500	1920	-	Δ	-	2 wells	0.300	0.170	-	0.365	-	
BUCKROE BEACH	1,977	Δ	Δ	-	-	Newport News	-	-	Newport News	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BUENA VISTA	5,214	1957	M	1,462	N	3 mountain streams,	Δ	1.250	Dc	Δ	Δ	11
	5,500	1957	-	1,250	-	Hall Spring and well	0.290	0.400	-	0.500	-	
BURKEVILLE	695	1935	M	174	N	4 wells	-	-	None	0.002	ST	12
	700	-	-	Δ	-	-	0.079	0.070	-	0.075	-	
CALLAO	400	Δ	P	70	Δ	Well	-	-	None (V 0.80)	0.056	N	13
	280	-	-	70	-	-	0.028	0.028	-	Δ	-	
CAMBRIA	853	1949	M	200	N	Spring	-	0.100	Dc	0.005	N	14
	900	1948	-	Δ	-	-	Δ	0.075	-	0.250	-	
CAPE CHARLES	2,427	1943	M	750	N	39 wells	-	0.600	HI-Fps	0.000	T	15
	3,000	1946	-	750	-	deep well (aux.)	0.600	0.200	-	0.200	-	
CAPRON	281	1952	M	70	N	Well	-	-	None	0.086	UP	16
	280	-	-	Δ	-	-	0.043	0.028	-	Δ	-	
CARRSVILLE	500	1954	P	40	N	2 wells	-	-	None	0.144	N	17
	160	-	-	0	-	-	0.072	0.016	-	0.000	-	
CARVER GARDENS	336	1954	P	84	N	Well	-	-	None	0.216	Δ	18
	340	-	-	84	-	-	0.108	0.034	-	0.000	-	
CASTLEWOOD	500	Δ	P	100	N	Spring	-	Δ	Dh	0.000	N	19
	350	Δ	-	0	-	-	Δ	0.035	-	0.012	-	
CATAWBA	100	1923	M	Δ	N	Well and spring	-	0.180	H-ClaMaSoRFraDc	0.001	Δ	20
	500	1923	-	Δ	-	-	0.100	0.115	-	0.300	-	
CAVE SPRING	500	1954	P	180	N	Spring	-	0.100	Dh	0.000	Δ	21
(Roanoke County)	500	1942	-	162	-	-	0.144	0.065	-	0.066	-	
CECIL SUPPLY-	150	Δ	Δ	40	N	Ground	-	0.030	Dh	0.000	N	22
EAST TAZEWELL	150	1957	-	0	-	-	Δ	0.015	-	0.015	-	
* CEDAR BLUFF	1,083	1938	M	250	N	Clay Pool Mill and	-	-	Dh	0.000	U	23
	1,100	1957	-	225	-	Indian Springs	0.086	0.110	-	0.090	-	
CHAMBERLAYNE FARMS	860	1957	P	215	N	2 wells	-	-	None	0.374	N	24
	860	-	-	215	-	-	0.187	0.086	-	0.000	-	
CHAMBERLAYNE HEIGHTS	700	1957	P	172	N	2 wells	-	-	None	0.200	N	25
	700	-	-	172	-	-	0.100	0.069	-	Δ	-	
CHARLOTTE COURTHOUSE	397	1953	M	110	N	Tanyard Spring	-	0.054	Dh	0.024	N	26
	700	1942	-	110	-	and well	0.053	0.070	-	0.030	-	
CHARLOTTESVILLE	25,969	1897	M	8,300	C	Ragged Mtn. water shed	13.000	8.500	P-AtCaltDcKcMtpSo	Δ	SMG	27
	38,000	1954	-	8,300	-	and Moorman's River	-	4.000	FgraTcVs	3.000	-	
CHASE CITY	2,519	Δ	M	750	N	9 wells	-	-	None	0.100	ST	28
	3,000	-	-	Δ	-	-	0.306	0.300	-	0.100	-	
CHATHAM	1,456	1924	M	475	C	Cherrystone Creek	Δ	0.720	P-CasDcTcMp	0.166	N	29
	1,900	1953	-	475	-	-	-	0.200	SoFraKpVtDc	0.300	-	
CHESTER	1,168	Δ	M	-	-	Falling Creek	-	-	Falling Creek	-	-	30
	(1,170)	-	-	-	-	and Colonial Heights	-	-	and Colonial Heights	-	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
CHESTERFIELD	150 170	1939 -	M -	15 15	Δ -	Well -	- 0.018	- 0.008	None -	0.036 Δ	N -	1
CHESTERFIELD COURT	175 180	1941 -	P -	45 45	N -	Ground -	- 0.015	- 0.020	None -	0.001 0.001	Δ -	2
CHILHOWIE	1,022 1,100	1955 1955	M -	250 200	N -	Gross and Jones Springs	- Δ	1.200 0.300	Dc -	0.000 0.200	N -	3
CHINCOTEAGUE	2,724 2,720	1957 1948	M -	1,800 1,800	N -	39 wells -	- 1.000	2.000 0.300	Kp -	Δ 0.050	L -	4
CHRIST CHURCH	150 150	1940 -	P -	Δ Δ	N -	Well -	- 0.029	- 0.015	None -	0.013 0.000	Δ -	5
CHRISTIANSBURG	2,967 (3,000)	Δ -	M -	- -	- -	Blacksburg-Christ- iansburg-VPI Wat.Auth	- -	- -	Blacksburg-Christ- iansburg-VPI Wat.Auth	- -	- -	6
CHUCKATUCK	225 240	Δ -	P -	60 0	N -	2 wells -	- 0.144	- 0.024	None -	0.005 0.000	Δ -	7
CLAREMONT	374 500	1893 -	M -	126 126	Δ -	3 wells -	- 0.115	- 0.050	None -	0.003 0.025	N -	8
CLARKSVILLE	1,035 1,200	Δ 1953	M -	300 300	C -	Roanoke River Basin -	Δ -	1.000 0.120	P-CasTcDcMpSoFrsKcDc -	0.100 0.100	N -	9
CLEARWATER PARK	100 150	1937 1957	M -	53 Δ	N -	Mountain stream -	0.100 -	0.100 0.025	Dh -	0.000 Δ	Δ -	10
CLEVELAND	388 350	Δ 1936	P -	100 0	N -	Elm Spring -	- Δ	0.022 0.015	Dh -	0.000 0.023	U -	11
CLIFTON FORGE	5,795 8,000	1899 1924	M -	2,971 Δ	N -	Smith Creek -	3.000 -	3.000 3.000	Dc -	Δ 0.100	MTD LG	12
CLINCHCO	1,390 1,000	Δ -	P -	250 0	N -	Wells -	- Δ	- 0.080	None -	0.001 0.100	N -	13
CLINCHPORT	359 350	1948 1951	P -	100 0	N -	Springs -	- Δ	0.020 0.020	Dh -	0.000 0.020	U -	14
CLINTWOOD	1,366 2,000	1950 1950	M -	450 450	N -	4 wells -	- Δ	0.250 0.150	PI-A CalSvFrsDc -	Δ 0.255	U -	15
* COEBURN	760 1,500	1955 1927	M -	400 Δ	N -	3 wells -	- Δ	0.144 0.150	I-AsDhSoFrs -	0.002 0.105	STL -	16
COLLINSVILLE Supply # 1	900 2,000	1948 -	P -	500 400	N -	4 wells -	- 0.188	- 0.200	None -	0.375 0.064	U -	17
COLLINSVILLE Supply # 2	- 120	1956 -	P -	30 Δ	N -	Well -	- 0.018	- 0.012	None -	0.036 0.000	Δ -	18
COLONIAL BEACH	1,464 1,800	Δ -	M -	1,258 800	Δ -	Wells -	- 1.440	Δ 0.588	Dc -	0.368 0.060	Δ -	19
COLONIAL COURT Subdivision	175 210	1946 -	P -	52 52	N -	Well -	- 0.009	- 0.021	None -	0.017 0.000	N -	20
* COLONIAL HEIGHTS	6,077 9,000	1948 1948	M -	2,557 2,550	C -	Swift Creek -	10.000 -	1.000 1.000	P-[illegible]CalMpSoTcFrsKpDc -	0.090 1.250	T -	21
COLUMBIA	119 120	1951 -	P -	29 29	M -	Well -	- 0.011	- 0.012	None -	0.022 0.000	N -	22
CONEHURST	225 230	1941 1941	P -	70 Δ	Δ -	Well -	- 0.001	0.015 0.002	Dh -	Δ 0.015	U -	23
COTTAGE GREEN	240 240	1949 -	P -	60 Δ	N -	2 wells -	- 0.025	- 0.024	None -	0.050 Δ	T -	24
COURTLAND	443 800	1956 -	M -	205 205	N -	Well -	- 0.126	- 0.075	None (V 2.47) -	Δ 0.075	N -	25
COVINGTON Supply # 1	5,860 4,000	1931 1929	M -	2,912 Δ	C -	Mountain Creek -	0.850 -	1.000 1.200	Dc -	Δ 6.000	TD -	26
COVINGTON Supply # 2	- 4,000	Δ Δ	M -	Δ Δ	Δ -	Jackson River -	Δ -	2.000 Δ	P-CaSoFrsDc -	0.030 Δ	TD -	27
CRADOCK	6,000 (6,000)	Δ -	M -	- -	- -	Portsmouth -	- -	- -	Portsmouth -	- -	- -	28
CRAIGHEAD	150 400	1943 1943	P -	116 Δ	N -	Spring -	- Δ	0.200 0.050	Dh -	Δ 0.015	Δ -	29
CRAIGSVILLE	703 820	1957 1936	M -	320 Δ	N -	Black Run Spring and well	- 0.244	0.500 0.100	Dc -	Δ 0.080	UL -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
CRANES NEST	200	Δ	P	50	N	Drilled well	-	-	None	0.000	N	1
	200	-	-	0	-	-	Δ	0.015	-	0.025	-	
CRESCENT HEIGHTS	120	Δ	P	76	N	Well	-	-	None	Δ	UL	2
Subdivision	200	-	-	76	-	-	0.036	0.025	-	0.016	-	
CRESTHILL	125	1957	P	36	N	Well	-	-	None	Δ	Δ	3
	130	-	-	36	-	-	0.036	0.015	-	0.029	-	
CRESTVIEW APARTMENTS	2,000	1950	P	-	-	Richmond	-	-	Richmond	-	-	4
(Henrico County)	(2,000)	-	-	-	-	-	-	-	-	-	-	
CRESTWOOD	1,500	1939	P	374	N	7 wells	-	0.045	Dh	0.002	N	5
Source # 1	1,500	Δ	-	0	-	-	0.090	0.045	-	0.000	-	
CRESTWOOD	-	1956	P	34	N	8 wells	-	-	None	Δ	Δ	6
Source # 2	100	-	-	34	-	-	0.021	0.010	-	0.020	-	
CREWE	2,030	1928	M	625	C	Little Nottoway River	Δ	0.500	P-SoCasTcDcMbSo FrsKpDc	0.200	T	7
	2,500	1928	-	625	-	-	-	0.250		0.100	-	
CRITTENDEN	350	1955	P	40	N	2 wells	-	-	None	0.001	N	8
	160	-	-	0	-	-	0.040	0.016	-	0.000	-	
CROZET	706	Δ	M	225	N	Mtn. watershed,wells,	22.264	0.250	P-CasMpSoFrsDc	Δ	N	9
	900	1953	-	Δ	-	springs & inf. gals.	0.100	0.100	-	0.200	-	
CROZIER	200	1952	P	21	N	2 wells	-	-	None	0.029	N	10
	80	-	-	21	-	-	0.014	0.008	-	0.000	-	
CRYSTAL	600	1952	P	150	N	Springs	-	0.080	Dc	0.000	UL	11
	1,300	1952	-	0	-	-	Δ	0.075	-	0.000	-	
CULPEPPER	2,527	Δ	M	1,325	C	Mountain River	Δ	1.000	P-CasMpSoFrsDcKp	0.050	N	12
	4,350	1946	-	1,325	-	and 2 wells	Δ	0.435	-	0.820	-	
DAHLGREN	950	1951	P	80	Δ	Well	-	-	None	0.074	N	13
	320	-	-	80	-	-	0.037	0.032	-	Δ	-	
DAMASCUS	1,726	1922	P	-	-	Cedar Bluff	-	-	Cedar Bluff	-	-	14
Supply # 1	(800)	-	-	-	-	Water Company	-	-	Water Company	-	-	
DAMASCUS	-	Δ	M	-	-	Washington County	-	-	Washington County	-	-	15
Supply # 2	(930)	-	-	-	-	Sanitary Dist. # 1	-	-	Sanitary Dist. # 1	-	-	
DANTE	2,405	1947	P	600	N	Well	-	0.225	P-AcClMbSoFrcDc	0.040	Δ	16
Supply # 1	1,394	1919	-	0	-	-	Δ	0.200	-	0.120	-	
DANTE	-	Δ	P	-	N	Abandoned mine	-	0.144	P-AtClMbSoFrsDc	0.005	T	17
Supply # 2	1,005	Δ	-	-	-	-	Δ	0.144	-	0.080	-	
DANVILLE	35,066	1876	M	11,477	C	Dan River	100.00	9.000	P-CasDcTcMpSoFrs DcsMgVsKp V 0.10	0.250	D	18
	46,000	1948	-	11,477	B	-	-	4.310		10.30	-	
DAYTON	788	1916	M	250	N	Spring	46.000	0.500	Dc	Δ	Δ	19
	850	1957	-	250	-	Surface (imp.)	0.500	0.090	-	0.080	-	
DENBIGH	300	Δ	Δ	-	-	Newport News	-	-	Newport News	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
DERBY	758	Δ	Δ	-	-	Appalachia	-	-	Appalachia	-	-	21
	(800)	-	-	-	-	-	-	-	-	-	-	
DILLWYN	556	1953	M	130	N	Spring	-	0.086	AcDhKp	0.004	N	22
	520	1953	-	130	-	-	0.072	0.052	-	0.150	-	
DORCHESTER	1,129	Δ	Δ	-	-	Norton	-	-	Norton	-	-	23
	(1,100)	-	-	-	-	-	-	-	-	-	-	
DRAKES BRANCH	410	1952	M	75	N	2 wells	-	-	None	0.000	N	24
	300	-	-	75	-	-	0.029	0.030	-	0.100	-	
DRYDEN	400	1950	P	50	C	Ground	-	Δ	Dh	0.000	N	25
	200	1950	-	0	-	-	0.200	0.020	-	0.000	-	
DUBLIN	1,313	Δ	M	300	N	2 wells	-	0.453	H-DcFsp	0.000	N	26
	1,200	1953	-	Δ	-	-	Δ	0.100	-	0.060	-	
DUMFRIES	500	Δ	Δ	-	-	Triangle	-	-	Triangle	-	-	27
	(500)	-	-	-	-	-	-	-	-	-	-	
DUNBAR	425	Δ	P	200	N	Drilled well	-	0.110	Dh	0.000	N	28
	780	1948	-	0	-	-	Δ	0.025	-	0.110	-	
DUNGANNON	150	Δ	M	100	N	2 wells	-	Δ	Dh	0.000	U	29
	1,000	-	-	0	-	-	Δ	0.072	-	0.065	-	
EAGLE EYRIE	1,000	1956	P	Δ	N	Springs	-	0.300	Dh	0.003	S	30
	1,000	1956	-	Δ	-	-	Δ	0.100	-	0.300	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
EASTERN PARK	400 (400)	Δ -	M -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	1
EASTOVER GARDENS	420 420	1947 -	P -	105 105	N -	2 wells -	- 0.076	- 0.042	None -	0.151 0.000	N -	2
EAST STONE GAP	522 (600)	Δ -	Δ -	- -	- -	Big Stone Gap -	- -	- -	Big Stone Gap -	- -	- -	3
EASTVILLE	311 300	1941 -	M -	75 75	N -	2 wells -	- 0.130	- 0.030	None -	0.000 0.075	N -	4
EDGEWOOD	120 1,000	1954 1943	P -	394 394	N -	4 wells -	- 0.200	0.045 0.120	Dh -	Δ 0.016	Δ -	5
EDINBURG	533 1,300	1907 1938	M -	600 450	N -	Springs and mountain streams	Δ 0.300	Δ 0.180	Dh -	0.000 0.500	TD -	6
ELKTON	1,361 1,200	1935 1937	M -	368 240	N -	Kite Spring -	- 0.300	0.172 0.100	Dh -	Δ 1.000	Δ -	7
ELLISTON	600 600	1939 1944	P -	150 0	N -	Spring -	- Δ	Δ 0.500	Dh -	0.000 0.000	N -	8
EMORY	325 (920)	Δ -	Δ -	- -	- -	Washington County Sanitary Dist. # 1	- -	- -	Washington County Sanitary Dist. # 1	- -	- -	9
EMPORIA	5,664 5,500	1907 1954	M -	1,620 1,550	N -	Meherrin River -	3.200 -	2.000 0.500	P-CasDc(Ntps3v)KpFrs -	0.226 0.400	Δ -	10
ENGLISH VILLAGE	140 140	1949 1952	P -	35 Δ	N -	Well -	- 0.014	0.028 0.014	Dh -	0.028 0.010	U -	11
ETTRICK	3,030 (3,030)	Δ -	M -	- -	- -	Petersburg -	- -	- -	Petersburg -	- -	- -	12
EWING	780 500	Δ 1937	P -	125 0	N -	Spring -	- Δ	Δ 0.050	Dh -	0.000 0.025	N -	13
EXETER	674 700	1948 1931	P -	152 152	N -	Abandoned mine well (aux.)	- Δ	0.144 0.070	Dc -	0.003 0.120	N -	14
EXMORE	1,362 1,300	1950 -	M -	325 325	N -	Well -	- 0.180	- 0.075	None -	0.360 0.200	U -	15
FAIR AKERS Subdivision	100 100	1947 1949	P -	25 25	N -	Well -	- Δ	0.040 0.001	Dh -	Δ 0.090	N -	16
FAIRFAX	1,946 8,380	1955 -	M -	2,095 2,095	N -	12 wells -	- 0.416	Δ 0.838	Dh -	Δ 1.000	S -	17
FAIRFAX ACRES	390 390	Δ -	P -	98 98	Δ -	2 wells -	- 0.410	- 0.039	None -	0.820 Δ	N -	18
FAIRLAWN-WALLOW	1,621 1,500	1941 1942	P -	400 Δ	N -	2 wells -	- Δ	Δ 0.075	Dh -	0.000 0.010	N -	19
FAIRVIEW BEACH	100 410	1955 -	P -	91 91	Δ -	2 wells -	- 0.065	- 0.041	None -	0.130 Δ	N -	20
* FALLING CREEK	200 30,020	1953 1953	M -	7,900 7,900	C -	Falling Creek -	4.600 -	1.000 1.000	P-CasDcTcMpSoFrsKpDc -	0.093 1.050	STD LG	21
* FALLS CHURCH	8,797 (8,800)	Δ -	Δ -	- -	- -	Washington D. C. Dalecarlia Plant	- -	- -	Washington D. C. Dalecarlia Plant	- -	- -	22
FALMOUTH	1,176 (1,180)	Δ -	Δ -	- -	- -	Fredericksburg -	- -	- -	Fredericksburg -	- -	- -	23
FARMVILLE	4,375 5,260	1905 1933	M -	Δ Δ	C -	Buffalo River -	Δ -	1.000 0.550	P-CasDcTcMp SoFrsKcDcVs	0.010 0.700	N -	24
FENWICK PARK Subdivision	400 800	Δ -	P -	200 200	Δ -	2 wells -	- 0.058	- 0.080	None -	Δ 0.030	U -	25
FERGUSON PARK	5,203 (Δ)	Δ -	Δ -	- -	- -	Newport News -	- -	- -	Newport News -	- -	- -	26
FERRUM	300 300	1941 -	P -	Δ Δ	N -	2 wells and spring -	- 0.084	- 0.030	None -	0.005 0.025	SL -	27
FERRY FARMS	880 880	1955 Δ	Δ -	Δ Δ	N -	Wells -	- 0.126	0.143 0.088	I-AmFps -	0.252 0.005	Δ -	28
FIELDALE	1,795 (1,300)	1949 -	M -	- -	- -	Fieldcrest Mills -	- -	- -	Fieldcrest Mills -	- -	- -	29
* FIELDCREST MILLS	300 1,600	1919 1919	P -	Δ Δ	C B	Smith River -	Δ -	2.000 0.600	P-CasDcMbSoFrsDcKp -	0.012 1.000	N -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
FLOYD	493	1948	M	Δ	C	Dodd Creek	Δ	0.144	P-CasMpSoFrsKcDc	0.005	N	1
	490	1948	-	Δ	-	-	-	0.042	-	0.075	-	
FOREST LAWNS	475	1955	P	134	N	4 wells	-	-	None	Δ	TG	2
	480	-	-	134	-	-	0.100	0.050	-	0.001	-	
FORK UNION	300	1955	P	76	N	3 wells	-	0.022	Dh	0.000	N	3
	900	1936	-	76	-	-	0.097	0.090	-	0.050	-	
FT. LEWIS TERRACE	130	1940	P	40	N	Well	-	0.050	Dh	Δ	Δ	4
	150	Δ	-	0	-	-	0.015	0.013	-	0.001	-	
FOXWELLS	300	1956	P	35	N	Ground	-	-	None	0.029	N	5
	140	-	-	35	-	-	0.014	0.140	-	Δ	-	
FRANKLIN	4,670	1957	M	2,100	N	4 wells	-	-	None (V 2.20)	Δ	N	6
Supply # 1	6,000	-	-	1,900	-	-	3.000	0.800	-	0.285	-	
FRANKLIN	-	1950	P	60	N	Well	-	-	None (V 7.20)	0.003	UPG	7
Supply # 2	240	-	-	0	-	-	0.028	0.024	-	0.000	-	
* FREDERICKSBURG	12,158	Δ	M	3,500	C	Rappahannock River	3.240	6.000	P-SoCaDcT MpSo	0.330	N	8
	14,300	Δ	-	2,275	-	-	-	3.000	FrsKpVaDc	2.350	-	
FRIES	1,442	1937	P	330	C	Eagle Bottom Creek	Δ	0.288	P-CaTcMbSoFrsKpVtDc	0.080	N	9
	2,400	1937	-	0	-	-	-	0.084	-	0.275	-	
* FRONT ROYAL	8,115	Δ	M	2,350	C	Happy Creek and	Δ	2.000	P-CasDcMpSoTcFrsKg	Δ	S	10
	9,500	Δ	-	2,350	-	Shenandoah River	-	0.822	-	1.204	-	
GALAX	5,248	1923	M	1,200	C	Chestnut Creek	Δ	1.000	P-DcCasMpSoFrsDc	0.165	N	11
	5,500	1946	-	1,200	-	-	-	0.600	-	0.400	-	
GARDEN CITY	450	1936	P	185	Δ	2 springs and	-	-	None	0.000	Δ	12
	500	-	-	175	-	2 wells	0.050	0.070	-	0.001	-	
GATE CITY	2,126	1951	M	500	C	Big Moccasin Creek	Δ	0.500	P-CaTDcMpSoFrsDc	0.070	M	13
Supply # 1	1,964	1951	-	100	-	-	-	0.175	-	0.200	-	
GATE CITY	-	1938	M	-	N	Gilmer Spring	-	0.030	Dc	-	N	14
Supply # 2	336	1956	-	-	-	-	Δ	0.030	-	-	-	
GILBERT GARDENS	400	1949	P	100	N	2 wells	-	-	None	0.404	N	15
	400	-	-	100	-	-	0.202	0.040	-	0.000	-	
GINTER GARDEN	200	Δ	P	50	Δ	Well	-	0.020	Dh	0.020	Δ	16
Subdivision	200	1957	-	50	-	-	0.022	0.020	-	0.000	-	
GLADE SPRING	827	Δ	Δ	-	-	Washington County	-	-	Washington County	-	-	17
	(830)	-	-	-	-	Sanitary District # 1	-	-	Sanitary District # 1	-	-	
GLADSTONE	250	1912	P	48	N	Spring	-	-	None	0.000	Δ	18
	150	-	-	0	-	-	0.100	Δ	-	0.030	-	
GLASGOW	810	1947	M	347	N	4 wells and spring	-	0.500	Dh	0.000	Δ	19
	1,000	1938	-	8	-	-	0.086	0.054	-	0.033	-	
GLEN LYN	240	Δ	P	25	N	Spring	-	0.072	Dh-spring	0.000	N	20
Supply # 1	100	1942	-	0	-	New River (aux.)	Δ	Δ	P-CaSoFpszDh(aux.)	0.020	-	
GLEN LYN	-	Δ	P	50	N	Ground	-	0.100	Dh	0.000	N	21
Supply # 2	200	1951	-	Δ	-	-	Δ	0.020	-	0.010	-	
GLEN WILTON	300	1934	P	42	N	Stream	0.090	0.100	Dh	Δ	Δ	22
	140	1949	-	Δ	-	-	-	0.020	-	0.025	-	
GLENWOOD GARDENS	336	1948	P	64	N	Well	-	-	None	0.072	N	23
	340	-	-	Δ	-	-	0.036	0.034	-	0.000	-	
GLOUCESTER BANKS	100	1957	P	25	N	3 wells	-	-	None	Δ	U	24
	100	-	-	25	-	-	0.009	0.010	-	0.010	-	
GLOUCESTER	-	1936	Δ	214	N	Well	-	-	None	Δ	UDL	25
Sanitary District	860	-	-	214	-	-	0.040	0.086	-	0.075	-	
GOOCHLAND COURT HOUSE	100	1956	P	50	M	Well	-	0.043	I-AmFa	0.043	N	26
	200	1956	-	50	-	well (aux.)	0.022	0.020	-	0.000	-	
GOODSON-Kinder Hook	-	1957	M	-	-	Bristol	-	-	Bristol	-	-	27
Water Authority	(6,000)	-	-	-	-	-	-	-	-	-	-	
GORDONSVILLE	1,118	Δ	M	350	N	Springs, quarry	-	Δ	Dc	Δ	U	28
	1,400	Δ	-	350	-	and well (aux.)	3.020	1.100	-	1.500	-	
GOSHEN	124	1947	M	89	N	Spring	-	-	None	0.000	Δ	29
	350	-	-	Δ	-	-	0.100	Δ	-	0.035	-	
GREENDALE	50	1947	P	13	M	Well	-	0.010	Dh	0.010	U	30
Subdivision	50	1948	-	13	-	-	0.005	0.005	-	0.000	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
GREENFIELD VILLAGE	160	1952	P	40	N	Well	-	0.026	I-AmFap	0.026	N	1
	160	1956	-	40	-	-	0.029	0.016	-	Δ	-	
GRETNA	803	1935	M	175	C	George's Creek	Δ	0.144	P-CasDcWbSoFrsKpDc	0.050	TLG	2
	700	1935	-	Δ	-	-	-	0.070	-	0.075	-	
GROTTOES	908	1950	M	236	N	Well	-	-	None	Δ	Δ	3
	900	-	-	100	-	-	0.120	0.070	-	0.100	-	
GRUNDY	1,947	1948	M	500	N	2 wells	-	0.500	AcDc	0.020	N	4
	1,900	1948	-	500	-	-	Δ	0.125	-	0.100	-	
HALIFAX	791	Δ	M	350	N	3 wells	-	0.317	Dh	Δ	T	5
	1,200	1957	-	350	-	-	0.227	0.120	-	0.060	-	
HALLOWING POINT	100	1949	P	25	Δ	Well	-	-	None	0.065	N	6
RIVER ESTATES	100	-	-	25	-	-	0.043	0.040	-	Δ	-	
HALLS HILL	973	Δ	Δ	-	-	Alexandria	-	-	Alexandria	-	-	7
	Δ	-	-	-	-	-	-	-	-	-	-	
HAMILTON	351	1956	M	130	Δ	2 wells	-	0.031	I-AcCaFpzKh	Δ	U	8
	520	Δ	-	130	-	-	0.032	0.026	-	0.060	-	
HAMPDEN SYDNEY	570	Δ	P	Δ	C	Well	-	0.108	I-AcClSoFp	0.010	N	9
	650	1954	-	Δ	-	-	0.054	0.650	-	0.100	-	
HAMPTON	60,994	Δ	Δ	-	-	Newport News	-	-	Newport News	-	-	10
	(61,000)	-	-	-	-	-	-	-	-	-	-	
HARMAN	655	Δ	P	125	N	5 well systems	-	-	None	Δ	T	11
	500	-	-	0	-	-	Δ	0.025	-	0.007	-	
HARRISONBURG	10,810	1925	M	3,540	C	Happy Creek and	4.000	3.500	DcVt	0.000	Δ	12
	13,500	1954	-	3,500	-	Silver Lake	-	1.750	-	22.50	-	
HEATHSVILLE	275	Δ	P	64	Δ	Well	-	-	None	Δ	N	13
	260	-	-	64	-	-	0.072	0.025	-	Δ	-	
* HENRICO COUNTY	-	1956	M	-	-	Richmond	-	-	Richmond	-	-	14
Sanitary District A	(26,800)	-	-	-	-	-	-	-	-	-	-	
* HENRICO COUNTY	-	1934	M	1,000	N	3 wells	-	-	None	0.000	T	15
Sanitary District # 2	3,500	-	-	1,000	-	-	0.360	0.350	-	0.200	-	
* HENRICO COUNTY	-	1936	M	1,000	N	3 wells	-	-	None	Δ	T	16
Sanitary District # 3	3,500	-	-	1,000	-	-	0.303	0.350	-	0.200	-	
* HENRICO COUNTY	-	1952	M	-	-	Richmond	-	-	Richmond	-	-	17
Sanitary District # 5	(15,000)	-	-	-	-	-	-	-	-	-	-	
* HENRICO COUNTY	-	1949	M	1,600	N	3 wells	-	-	None	Δ	S	18
Sanitary District # 7	6,000	-	-	1,600	-	-	0.177	0.353	-	0.100	-	
HENRYTOWN	500	Δ	Δ	-	-	Saltville	-	-	Saltville	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
HERNDON	1,461	1953	M	450	Δ	2 wells	-	-	None	Δ	N	20
	1,800	-	-	450	-	-	0.124	0.180	-	0.574	-	
HIGHLAND-BILTMORE	1,200	Δ	M	-	-	Portsmouth	-	-	Portsmouth	-	-	21
	(1,200)	-	-	-	-	-	-	-	-	-	-	
HIGHLAND PARK	400	Δ	Δ	-	-	Portsmouth	-	-	Portsmouth	-	-	22
	(2,000)	-	-	-	-	-	-	-	-	-	-	
HIGHLAND SPRINGS	3,171	Δ	Δ	-	-	Henrico County	-	-	None	-	-	23
	(Δ)	-	-	-	-	Sanitary District # 3	-	-	-	-	-	
HILLSBORO	129	Δ	M	30	Δ	Spring	-	-	None	Δ	UG	24
	120	-	-	0	-	-	Δ	0.012	-	0.000	-	
HILLSVILLE	764	Δ	P	485	N	2 springs	-	0.106	Dh	0.059	N	25
Source # 1	500	1940	-	485	-	-	Δ	0.030	-	Δ	-	
HILLSVILLE	-	Δ	P	-	C	Reed Island Creek	Δ	0.250	P-CasMpSoFrsKpDc	0.005	N	26
Source # 2	1,000	-	-	-	-	-	-	0.060	-	0.075	-	
HILL TOP	280	Δ	M	-	-	Norfolk	-	-	Norfolk	-	-	27
	(280)	-	-	-	-	-	-	-	-	-	-	
HILTONS	300	1951	P	20	N	Mountain stream	Δ	-	None	0.000	T	28
Source # 1	80	-	-	0	-	-	-	0.005	-	0.010	-	
HILTONS	-	1957	P	50	N	Mountain stream	Δ	-	None	0.000	T	29
Source # 2	200	-	-	0	-	-	-	0.015	-	0.014	-	
HOLLAND	289	1947	P	50	Δ	2 wells	-	-	None	0.006	N	30
	200	-	-	0	-	-	0.110	0.020	-	0.000	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
HOLLINDALE	116	1947	P	29	Δ	Well	-	-	None	0.043	N	1
	120	-	-	29	-	-	0.022	0.016	-	Δ	-	
HOLLIN HALL VILLAGE	200	1956	P	565	Δ	5 wells	-	-	None	0.520	N	2
Subdivision	2,260	-	-	565	-	-	0.260	0.226	-	Δ	-	
HONAKER	847	1949	M	200	N	Well and spring	-	0.050	Dh	0.010	U	3
	900	Δ	-	Δ	-	-	Δ	0.045	-	0.200	-	
HOPEWELL	10,210	1915	P	Δ	C	Appomatox River	Δ	31.00	P-DcCalTcMbSoFrsDcVs	3.000	T	4
	20,000	1918	-	Δ	B	-	-	28.00	-	0.625	-	
HORNERS BEACH	100	1953	P	25	Δ	Ground	-	-	None	0.022	N	5
	100	-	-	Δ	-	-	0.011	0.010	-	Δ	-	
HOT SPRINGS	385	1895	P	203	N	17 springs	-	0.500	Dc	0.060	Δ	6
	1,250	1929	-	Δ	-	-	0.250	0.125	-	1.420	-	
HUNTERDALE HOMES	400	1946	P	94	N	2 wells	-	-	None	0.069	N	7
	400	-	-	94	-	-	0.035	0.040	-	0.000	-	
HURLEY	500	Δ	P	100	N	Well	-	-	None	0.000	N	8
	400	-	-	0	-	-	Δ	0.015	-	0.014	-	
IDA VALLEY	100	1907	M	35	N	Hawksbill Creek	1.000	0.100	Dh	0.000	TL	9
	130	1938	-	Δ	-	-	-	0.002	-	0.003	-	
IMBODEN	800	Δ	P	125	N	Well	-	0.072	Dh	0.015	N	10
	500	Δ	-	0	-	creek (aux.)	Δ	0.300	-	0.110	-	
INDEPENDENCE	486	Δ	M	100	N	4 wells	-	-	None	0.000	N	11
	500	-	-	100	-	-	Δ	0.040	-	0.110	-	
INDIGO PARK	80	1956	P	20	N	Well	-	-	None	0.144	N	12
	80	-	-	20	-	-	0.072	0.008	-	0.000	-	
INMAN	665	1957	P	50	N	4 drilled wells	-	-	None	0.000	Δ	13
	500	-	-	0	-	and spring	Δ	0.020	-	0.012	-	
IRON GATE	725	1947	M	190	N	Spring and 3 wells	-	0.100	Dh	0.000	Δ	14
	850	1946	-	150	-	-	0.050	0.090	-	0.125	-	
IRVINGTON	575	1957	P	167	N	3 wells	-	-	None	0.438	L	15
	670	-	-	167	-	-	0.219	0.069	-	0.015	-	
IVANHOE	871	1957	P	85	N	Drilled well	-	0.050	Dh	0.000	N	16
	300	1957	-	0	-	-	Δ	0.002	-	0.015	-	
IVOR	377	1957	M	125	N	2 wells	-	-	None	0.005	L	17
	500	-	-	125	-	-	0.144	0.050	-	Δ	-	
JAMES TERRACE	860	1950	P	215	N	2 wells	-	-	None	0.240	Δ	18
	860	-	-	215	-	-	0.120	0.086	-	0.000	-	
JARRATT	574	1940	M	180	N	2 wells	-	0.065	Dc	0.000	UT	19
	700	1957	-	180	-	-	0.030	0.030	-	0.075	-	
JEFFERSON HILLS	120	1954	P	42	N	Spring	-	-	None	Δ	UG	20
	120	-	-	Δ	-	-	0.024	0.016	-	0.003	-	
JEWELL RIDGE	860	Δ	P	200	N	Mountain water shed	Δ	0.080	P-AcDhMbSoFrs	0.010	N	21
	1,000	1933	-	0	-	drilled well (aux.)	-	0.075	-	0.025	-	
JEWELL VALLEY	300	Δ	P	75	N	Well	-	0.065	I-AcSoFrsFpz	0.010	N	22
	300	1943	-	0	-	-	Δ	0.025	-	0.100	-	
JOHNSON	200	1936	P	1	N	Well	-	0.022	Dh	Δ	Δ	23
	200	1936	-	Δ	-	Roanoke River (aux.)	0.022	0.008	-	0.001	-	
JONESVILLE	597	1934	M	150	N	Springs	-	0.090	Dc	0.027	S	24
	600	1934	-	0	-	-	Δ	0.050	-	0.090	-	
KEEN MOUNTAIN	700	Δ	P	100	N	Well	-	Δ	DhKc	0.000	N	25
Plant # 1	400	1956	-	0	-	-	Δ	0.020	-	0.064	-	
KEEN MOUNTAIN	-	Δ	P	15	N	Well	-	Δ	DhKc	0.000	T	26
Plant # 2	60	1948	-	0	-	-	Δ	0.001	-	0.010	-	
KENBRIDGE	1,176	Δ	M	300	N	4 wells	-	-	None	0.400	ST	27
	1,200	-	-	Δ	-	-	0.100	0.100	-	0.100	-	
KEOKEE	778	Δ	P	119	N	Mountain stream	Δ	0.144	Dh	0.000	N	28
	780	Δ	-	119	-	(imp.) & drilled well	Δ	0.070	-	0.600	-	
KEYSVILLE	600	1956	M	172	N	3 wells	-	-	None	Δ	UG	29
	690	-	-	172	-	-	Δ	0.069	-	0.060	-	
KILDARE	180	1916	P	46	N	Well	-	-	None	0.036	N	30
	180	-	-	46	-	-	0.018	0.018	-	0.000	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
KILMARNOCK	639	1935	M	365	Δ	2 wells	-	-	None (V 3.60)	0.007	N	1
	1,000	-	-	365	-	-	0.306	0.010	-	0.060	-	
KIMBALLTON	250	1947	P	20	N	Ground	-	Δ	Dch	0.000	N	2
	100	1947	-	0	-	-	Δ	0.010	-	0.019	-	
KINGSDALE	160	1955	P	40	N	Well	-	-	None	0.039	N	3
	160	-	-	Δ	-	-	0.144	0.160	-	0.000	-	
KINSALE	175	1947	P	53	Δ	Well	-	-	None	0.058	N	4
	210	-	-	53	-	-	0.029	0.021	-	Δ	-	
LABURNUM MANOR	2,400	1949	P	-	-	Richmond	-	-	Richmond	-	-	5
	(2,400)	-	-	-	-	-	-	-	-	-	-	
LA CROSSE	675	1939	M	140	N	2 wells	-	0.118	Kp	Δ	N	6
	550	1939	-	140	-	-	0.059	0.055	-	0.075	-	
LANCASTER	133	1948	P	30	Δ	Well	-	Δ	P-Fps	0.052	N	7
	120	1957	-	30	-	-	0.026	0.012	-	Δ	-	
LANGLEY VIEW	1,176	Δ	Δ	-	-	Newport News	-	-	Newport News	-	-	8
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LANSDALE	100	1957	M	25	N	Well	-	-	None	0.101	N	9
	100	-	-	25	-	-	0.050	0.010	-	0.000	-	
LAWRENCEVILLE	2,039	Δ	M	672	N	Great Creek	Δ	0.500	P-SoCasDeMbSoTeFrs	0.090	Δ	10
	2,690	1918	-	672	-	Meherrin River (aux.)	-	0.275	KpDe	0.100	-	
LEBANON	672	1936	M	250	N	Springs	-	0.500	De	0.000	ML	11
	1,200	1936	-	250	-	-	Δ	0.150	-	0.100	-	
LEESBURG	1,703	1955	M	700	N	3 wells and	-	Δ	De	Δ	N	12
	2,800	1935	-	700	-	2 springs	0.224	0.200	-	1.560	-	
LEONA MINES	550	Δ	P	75	N	Abandoned mine	-	Δ	Dh	0.000	N	13
	300	1948	-	0	-	-	Δ	0.020	-	0.010	-	
LESTER GATE	150	1918	P	35	N	Springs	-	Δ	Dh	0.000	N	14
	150	1948	-	0	-	-	Δ	0.020	-	0.020	-	
LEWIS GARDENS	2,936	1949	P	524	N	3 wells	-	-	None	0.360	T	15
	3,000	-	-	524	-	well (aux.)	0.180	0.210	-	0.000	-	
LEXINGTON	5,976	1911	M	2,100	C	Moores Creek & spring	1.500	0.850	P-CasT MpSoFrsDe	0.000	Δ	16
	8,000	1936	-	2,100	-	North River (aux.)	Δ	0.650	De-spring	2.000	-	
LINDENWOOD	600	1956	P	125	Δ	2 wells	-	-	None	Δ	UL	17
	350	-	-	125	-	-	0.100	0.065	-	0.020	-	
LITTLE SALEM	100	1939	P	9	N	Well	-	-	None	0.014	Δ	18
	40	-	-	9	-	-	0.007	0.004	-	0.000	-	
LIVELY	350	Δ	P	55	Δ	Well	-	-	None (V 1.60)	0.028	Δ	19
	220	-	-	55	-	-	0.014	0.022	-	Δ	-	
LOCK LANE APARTMENTS	470	Δ	P	118	Δ	Well	-	-	None	0.079	N	20
	470	-	-	118	-	-	0.040	0.047	-	0.000	-	
LONDON BRIDGE	598	Δ	M	-	-	Norfolk	-	-	Norfolk	-	-	21
	(650)	-	-	-	-	-	-	-	-	-	-	
LOTTSBURG	400	1951	P	23	Δ	Well	-	-	None (V 0.60)	0.046	N	22
	90	-	-	23	-	-	0.023	0.009	-	Δ	-	
LOUISA	344	Δ	M	150	N	2 wells and spring	-	0.115	Dh-(Spring only)	0.030	N	23
	600	Δ	-	Δ	-	-	0.115	0.053	-	0.075	-	
LOVINGSTON	350	1957	P	35	Δ	Well	-	-	None	Δ	Δ	24
	100	-	-	0	-	-	0.009	Δ	-	0.000	-	
LOWMOOR	900	1949	P	80	N	Spring	-	1.000	De	Δ	Δ	25
	250	1949	-	Δ	-	-	0.155	0.004	-	0.030	-	
LURAY	2,731	1903	M	936	N	2 creeks (imp.)	0.250	1.000	De	0.000	UST	26
	3,250	1956	-	850	-	springs (aux.)	-	0.350	-	10.00	-	
LYNCHBURG	47,727	1907	M	13,476	C	Pedlar Lake	37.000	15.000	P-CasDcMapSoFpsKcDeVs	Δ	S	27
	58,000	1957	-	13,476	-	-	-	6.320	-	8.000	-	
McCLURE	500	Δ	P	150	N	Well	-	-	None	0.050	N	28
	640	-	-	0	-	-	Δ	0.024	-	0.025	-	
McDOWELL	107	1937	P	69	N	Spring	-	0.100	Dh	0.000	Δ	29
	230	1952	-	Δ	-	-	0.200	0.020	-	0.000	-	
McKENNEY	476	1953	M	119	N	Well	-	-	None	0.000	N	30
	480	-	-	119	-	-	0.043	0.048	-	0.075	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
McLEAN	1,094 (1,095)	Δ -	P -	- -	- -	Falls Church -	- -	- -	Falls Church -	- -	- -	1
MADISON	308 560	1957 -	M -	141 130	Δ -	3 wells -	- 0.028	- 0.056	None -	Δ 0.075	N -	2
MADISON HEIGHTS	2,830 3,000	1955 1955	M -	694 694	C -	Graham Creek -	Δ -	1.000 0.300	P-CalsMtSoTcFrsDc -	0.025 1.250	Δ -	3
MAGRUDER HEIGHTS	200 200	1938 -	P -	50 Δ	N -	Well -	- 0.036	- 0.020	None -	0.072 Δ	U -	4
MANASSAS	1,804 2,500	1954 Δ	M -	625 625	N -	3 wells -	- 0.181	Δ 0.250	Dh -	Δ 0.080	U -	5
MANASSAS PARK	3,045 3,050	1955 -	P -	870 870	N -	Wells -	- 0.317	- 0.304	None -	Δ 0.250	N -	6
MARION	6,982 8,500	1912 Δ	M -	2,150 2,100	N -	Springs -	- 1.750	2.000 1.750	Dc -	0.000 1.600	S -	7
MARION HILLS	180 180	1955 -	P -	45 Δ	N -	Well -	- 0.029	- 0.018	None -	0.058 Δ	N -	8
MARROWBONE HEIGHTS	140 140	1955 -	P -	35 Δ	N -	Well -	- 0.013	- 0.014	None -	0.026 0.000	U -	9
MARSHALL	500 960	Δ -	P -	194 194	Δ -	Well -	- 0.037	- 0.096	None -	Δ 0.025	UT -	10
MARTINSVILLE	17,251 30,000	1948 1948	M -	5,000 5,000	C -	Impounding dam on Beaver Creek	5.000 -	5.000 1.850	P-DcCalMpSoFrsDcKcp -	0.450 2.035	N -	11
MASSANETTA SPRINGS	1,000 1,000	1923 -	P -	37 Δ	N -	Spring -	- 0.100	- Δ	None -	Δ 0.028	TL -	12
MAYFIELD	240 310	1941 -	P -	77 77	N -	2 wells -	- 0.019	- 0.031	None -	0.037 0.000	N -	13
MEADOW VIEW	722 (720)	Δ -	Δ -	- -	- -	Washington County Sanitary District # 1	- -	- -	Washington County Sanitary District # 1	- -	- -	14
MECHANICSVILLE	500 1,200	1956 -	P -	300 300	N -	3 wells -	- 0.122	- 0.120	None -	0.245 Δ	N -	15
MECHANICSVILLE GARDENS	112 110	1952 -	P -	28 28	N -	Well -	- 0.020	- 0.011	None -	0.040 Δ	Δ -	16
MELROSE GARDENS	1,220 1,220	1955 1957	P -	305 305	N -	Wells -	- 0.156	0.169 0.122	I-AmFapKcp -	Δ 0.100	N -	17
MENDOTA	173 100	Δ -	P -	20 0	N -	2 spring supplies -	- Δ	- 0.005	None -	0.000 0.013	N -	18
MESSICK-JEFFS	2,211 (Δ)	Δ -	M -	- -	- -	Newport News -	- -	- -	Newport News -	- -	- -	19
MIDDLEBROOK	300 130	1941 -	P -	Δ Δ	Δ -	2 springs -	- 0.050	- 0.013	None -	0.000 0.000	TL -	20
MIDDLEBURG	663 860	1955 Δ	M -	215 215	C -	Well -	- 0.052	0.100 0.086	P-CasMpSoFrsDcKp -	0.010 0.060	T -	21
MIDDLETOWN	386 (Δ)	Δ -	Δ -	- -	- -	Winchester -	- -	- -	Winchester -	- -	- -	22
MIDWAY ISLAND	600 (Δ)	Δ -	Δ -	- -	- -	U.S. Government -	- -	- -	U.S. Government -	- -	- -	23
MILLBORO	350 200	1903 -	P -	56 Δ	N -	Spring -	- 0.100	- Δ	None -	0.000 0.000	T -	24
MIMOSA PARK	168 170	1954 -	P -	42 42	N -	Well -	- 0.018	- 0.017	None -	0.010 0.000	N -	25
MINERAL	414 410	1937 -	M -	105 Δ	Δ -	2 drilled wells and springs	- 0.156	- 0.041	None -	0.025 0.060	Δ -	26
MONROE	850 200	Δ 1917	P -	23 Δ	N -	Harris Creek -	Δ -	0.046 0.015	P-CasMbSoDcFps -	Δ 0.060	T -	27
MONTEREY	262 500	1910 1956	P -	152 Δ	N -	Spring -	- 0.050	Δ 0.045	Dc -	0.000 0.000	MLG -	28
MONTEZUMA FARMS	190 190	1939 -	P -	47 47	N -	Well -	- 0.022	- 0.019	None -	0.043 Δ	N -	29
MONTROSS	331 560	1948 -	M -	141 141	Δ -	Well -	- 0.033	- 0.033	None -	0.056 0.075	N -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
MORELAND FARMS	380 380	1949 -	P -	95 95	N -	3 wells -	- 0.086	- 0.038	None -	0.173 0.000	N -	1
MORRISDALE	400 400	1949 1953	M -	100 100	N -	Well -	- 0.043	0.086 0.040	I-AmFps -	0.086 0.000	N -	2
MORWANDA PARK	400 150	1957 -	P -	41 41	N -	Well -	- 0.057	- 0.020	None -	0.016 0.002	U -	3
MOUNTAIN LAKE	30 50	∆ 1947	P -	∆ ∆	N -	Spring -	- ∆	∆ ∆	Dh -	0.002 0.100	N -	4
MOUNT JACKSON	732 750	1951 1951	M -	200 ∆	N -	Mountain stream and well	0.075 0.036	0.150 0.085	Dh -	0.000 2.175	∆ -	5
MOUNT SYDNEY	500 200	1956 1954	P -	52 25	N -	3 wells -	- 0.046	0.100 0.033	Dh -	∆ 0.061	∆ -	6
MOUNT ZEPHYR Subdivision	100 180	∆ -	P -	45 45	∆ -	Well -	- 0.054	- 0.018	None -	0.108 ∆	N -	7
NARROWS	2,520 2,520	∆ 1939	M -	600 600	N -	Mill Creek (imp.) 2 wells (aux.)	∆ -	∆ 0.200	Dc -	0.000 0.350	N -	8
NATIONAL HEIGHTS	200 490	1957 -	P -	123 123	N -	Well -	- 0.050	- 0.049	None -	0.101 0.000	N -	9
NATURAL BRIDGE	600 1,000	1952 1931	∆ -	38 ∆	N -	4 springs and well	- 0.100	0.100 0.060	Dc -	∆ 0.198	T -	10
NELSON PARK	492 490	1953 -	P -	123 123	N -	Well -	- 0.072	- 0.049	None -	0.144 0.000	N -	11
NEWBERN	300 100	∆ -	P -	25 0	N -	Well -	- ∆	- 0.005	None -	0.000 0.001	∆ -	12
NEWCASTLE	239 430	1921 1952	P -	107 103	N -	3 springs -	- 0.040	0.100 0.035	Dh -	∆ 0.090	USD -	13
NEW MARKET	701 850	1927 1946	M -	228 190	N -	Impounded reservoir Smith Creek (aux.)	0.100 -	0.144 0.155	P-CaWbSoFraDc -	0.007 ∆	TDL -	14
NEWPORT	200 50	∆ -	P -	10 0	N -	Spring -	- ∆	- 0.005	None -	∆ 0.002	T -	15
* NEWPORT NEWS Lee Hall # 1	42,359 80,000	1917 1943	M -	40,718 40,718	C B	Chickahominy River & 3 impounded lakes	26.000 -	8.000 6.400	P-AcCaDcIcdWpFra KcpClVaDc	6.500 2.200	USMP TDL	16
* NEWPORT NEWS Lee Hall # 2	- 60,000	∆ 1943	M -	∆ ∆	- -	Chickahominy River & 3 impounded lakes	∆ -	6.000 4.750	P-AcCaDcTeWpFraKcp ClVaDc	- -	- -	17
* NEWPORT NEWS Harwoods Mill Plant	- 60,000	∆ 1942	M -	∆ ∆	- -	Chickahominy River & 3 impounded lakes	∆ -	6.000 4.750	P-AcCaDcIcWpFraKcp ClVaDc	- -	- -	18
NEWSOMS	302 300	1956 -	M -	70 70	N -	Well -	- 0.090	- 0.030	None -	0.180 0.000	N -	19
NICKELSVILLE	269 250	1949 1951	M -	70 0	N -	Well -	- ∆	∆ 0.015	Dh -	0.000 0.025	N -	20
* NORFOLK Plant # 1	213,513 185,000	1946 1952	M -	63,959 62,203	C B	Nottoway and Black water Rivers	51.000 -	48.00 20.65	P-CaDcTeTcdWtpSo FraDcKpVt	18.000 2.000	SPT -	21
* NORFOLK Plant # 2	- 185,000	1923 1923	M -	∆ ∆	- -	Lakes Prince, Smith, and Burnt Mills	∆ -	∆ 20.65	P-CaDcTeTcdWtpSo FraDcKpVt	- -	- -	22
NORGE	130 110	1955 -	P -	28 ∆	N -	2 wells -	- 0.028	- 0.012	None -	0.056 0.000	∆ -	23
NORTH HOLSTON-McGRADY	624 200	∆ -	M -	50 0	N -	2 wells -	- ∆	- 0.010	None -	0.000 0.500	T -	24
NORTH PULASKI	1,557 (∆)	∆ -	∆ -	- -	- -	Pulaski -	- -	- -	Pulaski -	- -	- -	25
NORTH ROANOKE	4,141 (∆)	∆ -	∆ -	- -	- -	Roanoke -	- -	- -	Roanoke -	- -	- -	26
NORTH TAZEWELL	816 800	1906 ∆	M -	200 ∆	N -	Springs -	- ∆	∆ 0.075	Dh -	0.000 0.060	L -	27
NORTH VIRGINIA BEACH	1,503 (∆)	∆ -	M -	- -	- -	Virginia Beach -	- -	- -	Virginia Beach -	- -	- -	28
* NORTON	4,315 6,000	∆ 1949	M -	1,375 1,275	N -	Mountain creek (imp.) -	0.700 -	0.720 0.500	P-CaWpSoFraDcKp -	0.000 1.070	N -	29
OAK FORREST	120 120	1955 -	M -	30 30	N -	Well -	- 0.014	- 0.012	None -	0.029 0.000	∆ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
OAK HILL	1,000 1,000	1949 -	M -	250 250	N -	3 wells -	- 0.216	- 0.100	None -	0.432 0.000	Δ -	1
OAK RIDGE	136 140	1956 -	P -	34 34	N -	2 wells -	- 0.180	- 0.014	None -	0.005 0.000	N -	2
OAKTON	400 260	1949 -	P -	66 66	Δ -	2 wells -	- 0.029	- 0.026	None -	0.058 Δ	N -	3
OCCOQUAN	317 (Δ)	Δ -	Δ -	- -	- -	Alexandria -	- -	- -	Alexandria -	- -	- -	4
OCEANA	743 (1,200)	Δ -	M -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	5
OGDEN HILLS	135 140	1954 -	P -	34 Δ	N -	Well -	- 0.036	- 0.020	None -	Δ 0.001	L -	6
ONANCOCK	1,353 1,350	1953 -	M -	350 350	N -	10 wells -	- 0.132	- 0.093	None -	0.000 0.150	U -	7
ORANGE	2,571 2,570	Δ Δ	U -	642 642	C -	Rapidan River -	Δ -	1.000 0.360	P-CsaDcXpSoFrsDc -	0.288 2.000	T -	8
ORCHARD HEIGHTS	140 300	1939 -	P -	91 91	N -	Well -	- 0.050	- 0.032	None -	Δ 0.015	Δ -	9
ORKNEY SPRINGS	75 100	1921 -	P -	19 Δ	N -	Springs -	- 0.035	- Δ	None -	Δ 0.060	Δ -	10
OSAKA	700 (700)	Δ -	P -	- -	- -	Appalachia -	- -	- -	Appalachia -	- -	- -	11
PAGAN PINES	400 400	1955 -	P -	100 Δ	Δ -	2 well systems -	- 0.195	- 0.040	None (V 3.40) -	0.006 0.000	N -	12
PALMYRA	400 100	1955 -	P -	25 25	N -	Well well (aux.)	- 0.014	- 0.010	None -	0.029 0.000	N -	13
PAMPLIN CITY	370 250	1938 -	P -	63 0	N -	2 drilled wells -	- 0.023	- 0.046	None -	0.046 0.000	N -	14
PARDEE	300 100	Δ -	P -	25 0	N -	Ground -	- Δ	- 0.010	None -	0.000 0.025	N -	15
PARIS	110 150	Δ -	M -	38 Δ	Δ -	5 springs -	- Δ	- 0.015	None -	Δ 0.035	U -	16
PARKSLEY	803 885	1950 1957	M -	220 0	N -	3 wells -	- 0.190	0.360 0.090	Ke -	0.360 0.075	N -	17
PATTERSON	400 200	Δ Δ	P -	50 0	N -	Well -	- Δ	Δ 0.020	1-Fpars -	0.000 0.008	Δ -	18
PEARISBURG Source # 1	2,005 2,000	1949 1949	M -	450 450	N -	2 wells Well (aux.)	- Δ	Δ 0.200	Do -	0.000 0.750	N -	19
PEARISBURG Source # 2	 300	Δ -	P -	60 0	N -	Springs -	- Δ	- 0.015	None -	0.000 0.005	T -	20
PEMBROKE	1,010 900	Δ -	P -	200 0	N -	Springs -	- 1.000	- 0.090	None -	0.000 0.420	N -	21
PENNINGTON GAP	2,000 2,400	1923 1952	M -	600 Δ	N -	Springs -	- Δ	Δ 0.250	Do -	0.000 0.350	N -	22
* PETERSBURG	35,054 55,000	1912 1956	M -	9,618 9,618	C -	Appomattox River -	12.200 -	8.000 3.600	P-SoCalDcTcXtpSo FrsKpDc	0.040 5.000	PTDG -	23
PHOEBUS	3,694 (Δ)	Δ -	Δ -	- -	- -	Newport News -	- -	- -	Newport News -	- -	- -	24
PIMMIT HILLS	5,000 5,200	1954 -	P -	1,500 1,300	Δ -	7 wells -	- 0.42	- 0.520	None -	Δ 0.825	N -	25
PINEY RIVER	300 150	1936 1924	P -	32 Δ	N -	Piney River and spring	Δ Δ	0.850 0.750	P-Cas cXp(XtpaSv) SoFaDh	0.002 0.060	Δ -	26
PLASTERCO	200 300	Δ Δ	P -	50 Δ	N -	Spring -	- Δ	0.072 0.020	Do -	0.000 0.020	N -	27
POCAHONTAS	2,410 3,000	Δ 1923	P -	600 600	N -	Big Spring Branch (imp.)	Δ -	1.000 0.300	P-CaXhSoFrsDc -	0.160 0.250	T -	28
PORTLOCK	3,800 (Δ)	Δ -	Δ -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	29
PORT ROYAL	130 140	1912 -	M -	35 35	N -	Well -	- 0.055	- 0.014	None -	0.000 0.020	N -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
* PORTSMOUTH	80,039 155,000	1939 1950	M -	32,300 32,300	C B	Lakes Kilby and Cahoon	15.000 -	21.22 14.00	P-AtClaDcTcMpSoFrs KepDeVt (V 0.20)	9.250 1.500	USMP IDLG	1
POTOMAC SHORES	160 160	1953 -	P -	40 Δ	Δ -	2 wells -	- 0.026	- 0.016	None -	0.052 Δ	N -	2
POUND	1,103 1,200	1956 1956	M -	400 Δ	N -	Mountain water shed and 3 wells	Δ Δ	Δ 0.100	SoDh -	0.000 1.025	N -	3
POUNDING MILL	850 900	1930 1957	P -	285 Δ	N -	Mountain stream and well	Δ 0.100	0.500 0.090	Dch -	Δ 0.030	TL -	4
POWHATAN	275 260	1956 1956	P -	64 64	N -	Well 2 wells (aux.)	- 0.036	0.026 0.026	I-AmFa -	0.072 0.020	N -	5
* PULASKI	9,202 10,000	Δ 1951	M -	2,800 1,100	C [illegible]	Mtn. water shed & cr. Warden Spring (aux.)	2.000 -	2.250 1.000	P-CasTcDc(Mtpa3v)So FrsKpcVaDe (V 0.10)	0.220 2.100	N -	6
PURCELLVILLE	915 850	1955 Δ	M -	440 440	Δ -	Impounding reservoir (springs impounded)	0.720 -	Δ 1.210	Dc -	0.360 1.060	N -	7
QUANTICO	1,240 (Δ)	Δ -	Δ -	- -	- -	U.S. Government -	- -	- -	U.S. Government -	- -	- -	8
QUEENS LAKE	140 140	1953 -	P -	35 35	N -	Well -	- 0.036	- 0.014	None -	0.072 0.000	N -	9
* RADFORD	9,026 13,000	Δ 1943	M -	2,500 Δ	C -	New River -	Δ -	2.000 1.750	P-DcCalTcMpSoFrsKpDc -	0.271 1.250	TL -	10
RANDOLPH RIDGE	200 200	1954 -	M -	50 50	N -	Well -	- 0.072	- 0.020	None -	0.144 0.000	N -	11
RAPIDAN	300 120	1917 -	P -	30 30	Δ -	Springs -	- Δ	- 0.012	None -	Δ 0.012	UL -	12
RAVEN	500 200	Δ -	P -	50 0	N -	Drilled well -	- Δ	- 0.010	None -	0.000 0.001	L -	13
RAYON TERRACE	803 1,250	1929 1929	P -	7 Λ	N -	Potts Creek -	7.000 -	3.000 2.600	P-CasMtSoFrsDc -	0.035 0.200	Δ -	14
REEDVILLE	600 500	Δ -	P -	125 125	Δ -	Well -	- 0.036	- 0.050	None -	Δ 0.075	N -	15
REMINGTON	300 340	1955 -	M -	85 85	Δ -	Well -	- 0.037	- 0.034	None -	Δ 0.150	N -	16
RESCUE	350 140	1953 -	P -	35 35	N -	Well -	- 0.001	- 0.001	None -	0.002 Δ	U -	17
RICH ACRES Subdivision	100 120	1957 -	P -	30 Δ	N -	Well -	- 0.020	- 0.012	None -	0.039 0.000	N -	18
RICH CREEK	740 740	Δ 1953	P -	175 Δ	N -	Spring -	- Δ	Δ 0.050	Dc -	0.000 0.116	N -	19
RICHLANDS	4,013 4,600	1939 1939	M -	1,200 1,100	N -	Clinch River Spring (aux.)	Δ -	0.500 0.150	P-CaDcMhSoFrsDcKp De- spring	0.016 0.098	N -	20
* RICHMOND	230,310 271,000	1832 1950	M -	68,000 68,000	C B	James River -	297.30 -	66.00 29.10	P-To3 CalIVaMbpSobTcs FrsIoNgDcAsKp	45.00 9.000	D -	21
RIDGECREST	280 280	1951 -	P -	70 71	N -	Well -	- 0.005	- 0.010	None -	0.010 Δ	U -	22
RIDGEWAY	440 440	1937 -	M -	110 Δ	N -	4 wells -	- 0.100	- 0.200	None -	0.206 0.035	U -	23
RIPPLEMEAD	300 250	1942 -	P -	60 0	N -	Well -	- Δ	- 0.012	None -	0.000 0.010	N -	24
RIVERDALE MANOR Subdivision	6,100 (Δ)	Δ -	Δ -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	25
RIVERTON	500 (Δ)	Δ -	Δ -	- -	- -	Front Royal -	- -	- -	Front Royal -	- -	- -	26
* ROANOKE Plant # 1	91,921 60,300	1917 1956	M -	26,915 26,945	C B	Carvins Cove -	16.000 -	18.00 6.500	PI-AaClIVp3bFraDe NgKpVt	0.000 11.35	N -	27
* ROANOKE Plant # 2	- 14,800	1910 1926	M -	- -	C B	Falling Creek and Beaver Dam	3.000 -	2.000 1.600	P-CalKcFpDcVt -	Δ Δ	N -	28
* ROANOKE Plant # 3	- 38,100	1887 1887	M -	- -	C B	Crystal Springs -	- 3.200	4.000 4.100	DcVt -	Δ Δ	N -	29
ROANOKE MILLS	100 100	1917 1954	P -	1 0	Δ -	Well -	- 0.017	0.017 0.009	Dh -	Δ 0.001	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
ROBIN GREY	48 50	1949 -	P -	12 12	N -	Well -	- 0.025	- 0.005	None -	0.050 0.000	N -	1
ROBINWOOD	332 330	1941 1951	P -	83 83	N -	Well -	- 0.009	0.017 0.017	I-AnFa -	0.017 Δ	U -	2
ROCKY GAP Supply # 1	250 80	Δ -	P -	20 0	N -	Spring -	- Δ	- 0.005	None -	0.000 0.000	U -	3
ROCKY GAP Supply # 2	- 20	Δ -	P -	5 0	N -	Mountain streams -	Δ -	- 0.001	None -	0.000 0.000	Δ -	4
ROCKY GAP Supply # 3	- 130	1957 -	P -	30 0	N -	Surface -	Δ -	- 0.010	None -	0.000 0.006	Δ -	5
ROCKY MOUNT	1,432 2,000	1916 1922	M -	500 500	C -	Pigg River -	Δ -	0.720 0.200	P-CasDcXpBoFrsDcKpVt -	Δ 0.300	MTL -	6
RODA	1,100 1,100	Δ Δ	P -	300 0	N -	Mountain stream (imp) drilled well (aux.)	Δ -	Δ 0.040	Dh -	0.000 0.035	Δ -	7
ROSEANN	305 200	Δ 1948	P -	50 0	N -	Well -	- Δ	Δ 0.010	Dh -	0.000 0.060	N -	8
ROSE HILL	564 500	1950 1950	P -	100 0	N -	Spring -	- Δ	0.100 0.050	Dh -	0.000 0.000	N -	9
ROSLYN HILLS	320 320	1955 -	P -	80 80	N -	2 wells -	- 0.043	- 0.032	None -	0.086 Δ	Δ -	10
ROUND HILL	403 560	Δ Δ	M -	140 140	Δ -	2 springs -	- Δ	Δ 0.056	Dc -	Δ 0.230	UG -	11
RURAL RETREAT	479 600	1925 1937	M -	150 Δ	N -	Spring -	- Δ	0.250 0.050	Dh -	0.000 0.300	N -	12
RUSHMER	100 200	1939 -	P -	50 0	N -	Well -	- 0.029	- 0.020	None -	0.001 0.000	UG -	13
ST. PAUL	1,911 1,000	1922 1922	M -	250 250	N -	Clinch River -	Δ -	0.144 0.060	P-CaDcXbBoFrsDh -	0.005 0.216	T -	14
* SALEM	6,823 12,500	1930 Δ	M -	2,078 2,078	C B	Roanoke R.& Lake spg. well (aux.)	Δ Δ	2.000 1.700	PH-CaltDcFrsKcXpR So(Xtps3v)Dc	0.400 1.550	Δ -	15
* SALTVILLE	2,678 4,000	Δ 1923	P -	1,000 0	N -	6 drilled wells and 3 springs	- Δ	Δ Δ	Dc -	0.000 0.385	N -	16
SALUDA	300 270	1942 -	P -	67 67	N -	Well -	- 0.025	- 0.027	None -	0.050 0.000	N -	17
SANBURNE PARK	320 320	1955 -	M -	80 80	N -	Well -	- 0.043	- 0.032	None -	0.086 0.000	N -	18
SANDSTON	3,000 (Δ)	Δ -	Δ -	- -	- -	Henrico County Sanitary District # 2	- -	- -	None -	- -	- -	19
SAN RAFAEL	220 220	1942 -	P -	55 55	N -	Well -	- 0.007	- 0.020	None -	0.009 0.000	N -	20
SCHOOLFIELD-JAFFA	4,872 2,000	1905 1934	P -	500 Δ	C -	Dan River (imp.) -	Δ -	12.000 9.000	P-CasDcXbBcFrsKcpDc -	1.650 0.600	N -	21
SCHUYLER	650 450	1926 1956	P -	82 Δ	N -	Surface branch -	0.500 -	0.250 0.050	Dc -	0.030 0.200	Δ -	22
SCOTTSVILLE	396 900	1916 1916	M -	230 Δ	N -	James River -	Δ -	0.250 0.125	P-CaDhXpBcFrsDh -	Δ 0.100	TL -	23
SEATACK	812 (400)	Δ -	M -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	24
SELMA	835 750	1956 -	Δ -	240 Δ	N -	Well -	- 0.043	- 0.075	None -	Δ 0.100	U -	25
SHAWSVILLE	500 500	Δ Δ	P -	125 Δ	N -	Spring well (aux.)	- Δ	Δ 0.040	Dh -	0.025 0.001	L -	26
SHENANDOAH	1,903 2,200	1906 1919	P -	482 312	N -	S.Fork Shenandoah R. -	Δ -	0.500 0.350	P-CalsDcKpXbBoFrsTcDh -	0.001 0.500	T -	27
SHERBOURNE HEIGHTS	400 (400)	1948 -	M -	- -	- -	Falling Creek and Colonial Heights	- -	- -	Falling Creek and Colonial Heights	- -	- -	28
SHERWOOD FORREST	120 120	1956 -	P -	30 Δ	N -	2 wells -	- 0.018	- 0.012	None -	0.036 0.000	Δ -	29
SMITHFIELD	1,180 1,600	1956 -	P -	500 250	N -	2 wells 4 flowing wells (aux)	- 0.360	- 0.200	None (V 3.50) -	0.000 0.065	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
SOUTHAMPTON	150 (Δ)	Δ -	P -	- -	- -	Falling Creek -	- -	- -	Falling Creek -	- -	- -	1
SOUTH BOSTON	6,057 6,400	1838 1954	M -	1,600 1,600	C -	Dan River -	Δ -	3.000 0.640	P-CasDeMtpSoFra KpoVaDe	0.160 2.850	M -	2
SOUTH EDGEWOOD	110 130	1941 -	P -	46 30	N -	3 wells -	- 0.030	- 0.015	None -	Δ 0.002	Δ -	3
SOUTH HILL	2,153 2,200	1949 1953	M -	550 550	C -	Meherrin River flowing wells (aux.)	Δ -	0.750 0.200	P-CasMpSoFraKpDe wells- untreated	0.057 0.060	M -	4
SOUTH NORFOLK	10,434 (15,000)	Δ -	M -	- -	- -	Norfolk -	- -	- -	Norfolk -	- -	- -	5
SOUTH RIVER	2,000 900	1954 1955	M -	327 Δ	N -	Cole Run Creek -	0.100 -	0.100 0.015	De -	Δ 0.880	Δ -	6
SOUTH SALEM Supply # 1	350 150	1957 1957	M -	100 100	N -	2 springs -	- 0.096	0.100 0.096	De -	Δ Δ	Δ -	7
SOUTH SALEM Supply # 2	- (150)	Δ -	Δ -	- -	- -	Salem -	- -	- -	Salem -	- -	- -	8
SPEEDWELL	500 150	Δ -	P -	40 0	N -	Spring -	- Δ	- 0.010	None -	0.000 0.000	T -	9
SPRINGDALE	400 400	1954 -	M -	100 100	N -	Well -	- 0.180	- 0.040	None -	0.360 0.000	M -	10
STANARDSVILLE	182 540	Δ -	P -	135 135	N -	Spring -	- 0.460	- 0.054	None -	Δ 0.030	M -	11
STANLEY	399 350	1935 1948	M -	85 Δ	N -	Well -	- 0.065	0.100 0.045	Dh -	Δ 0.060	Δ -	12
STANLEYTOWN	900 900	Δ -	P -	Δ Δ	N -	10 wells -	- 0.115	- 0.100	None -	0.230 0.000	SMPT DLG	13
STAUNTON	19,927 21,000	1939 1951	M -	Δ Δ	N -	North River -	2.000 -	4.000 2.400	P-DeKpAsCaIs(MtpsSv) FraIcDe	0.076 7.000	Δ -	14
STEPHENS CITY	676 (Δ)	Δ -	M -	- -	- -	Winchester -	- -	- -	Winchester -	- -	- -	15
STONEGA	1,439 (1,500)	Δ -	Δ -	- -	- -	Appalachia -	- -	- -	Appalachia -	- -	- -	16
STONY CREEK	492 480	1957 1952	M -	117 110	N -	2 wells -	- 0.043	0.077 0.022	I-AcDhFps -	Δ 0.050	T -	17
STRASBURG Supply # 1	2,022 1,425	Δ 1923	M -	790 200	Δ -	Mountain Creek and springs	0.150 Δ	Δ 0.300	Dh -	Δ 14.05	Δ -	18
STRASBURG Supply # 2	- 1,425	Δ 1936	M -	Δ Δ	N -	Shenandoah River -	Δ -	0.316 0.300	P-CasMpSoFraDe -	Δ 0.250	Δ -	19
STRATFORD VILLAGE	436 440	1947 -	P -	109 109	N -	Well -	- 0.029	- 0.044	None -	0.058 0.000	N -	20
STUART	819 1,000	1956 1948	M -	336 Δ	N -	Spring fed streams and drilled well	Δ Δ	- 0.085	Dh -	0.000 1.240	N -	21
STUARTS DRAFT	600 600	1931 1954	P -	185 Δ	N -	Springs -	- 0.300	0.100 0.075	De -	Δ 0.001	Δ -	22
SUFFOLK	12,339 (12,340)	Δ -	M -	- -	- -	Portsmouth -	- -	- -	Portsmouth -	- -	- -	23
SUGAR GROVE	700 650	1936 -	M -	150 0	N -	Springs -	- Δ	- 0.050	None -	0.000 0.000	M -	24
SUNNYSIDE HILLS	400 400	1951 -	M -	100 100	N -	Well -	- 0.043	- 0.040	None -	0.087 0.000	M -	25
SURRY	249 300	1946 -	P -	75 75	N -	Well -	- 0.036	- Δ	None -	0.072 0.000	M -	26
SWEETBRIAR	500 630	1925 1954	P -	56 Δ	N -	Lake, 4 springs and well	0.050 0.050	0.200 0.060	P-CasKp(MtpsSv)So FraDe	0.040 0.120	Δ -	27
TANGIER	915 Δ	1957 -	Δ -	Δ Δ	Δ -	3 wells -	- Δ	- Δ	None -	Δ Δ	Δ -	28
TAPPAHANNOCK	1,011 1,600	1950 -	M -	400 400	N -	3 wells -	- 0.187	- 0.160	None -	0.010 0.075	N -	29
TAJKEMONT	428 430	1955 -	P -	107 107	Δ -	Wells -	- 0.315	- 0.043	None -	0.632 Δ	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
TAZEWELL	1,347	1934	M	600	N	Cox's Branch	Δ	Δ	Dc	0.000	ST	1
	2,000	1934	-	0	-	pond and springs(aux)	-	0.350	-	1.240	-	
THALIA MANOR	200	Δ	M	-	-	Norfolk	-	-	Norfolk	-	-	2
	(200)	-	-	-	-	-	-	-	-	-	-	
THE COLONY	100	1955	P	25	N	Well	-	-	None	0.032	N	3
	100	-	-	Δ	-	-	0.016	0.010	-	0.000	-	
THE PLAINS	405	1936	P	45	Δ	Well	-	-	None	Δ	UL	4
	60	-	-	Δ	-	-	0.014	0.005	-	0.005	-	
TIMBER LAKE	300	1930	P	75	Δ	Drilled well and	-	-	None	0.008	U	5
	300	-	-	Δ	-	springs	0.038	0.030	-	0.030	-	
TIMBERVILLE	271	1925	P	107	N	Spring	-	Δ	Dc	Δ	Δ	6
	350	1957	-	107	-	-	0.144	0.045	-	0.188	-	
TINKER KNOLL	125	1947	P	41	N	Well	-	-	None	Δ	G	7
	130	-	-	Δ	-	-	0.018	0.013	-	0.001	-	
TOANO	500	1925	P	75	N	Well	-	-	None	0.001	SPL	8
	Δ	-	-	0	-	-	0.027	0.030	-	Δ	-	
TOMS CREEK	500	Δ	P	100	N	Toms Creek	Δ	0.072	P-SoFraDh	0.000	T	9
	400	1931	-	0	-	drilled well (aux.)	-	0.040	-	0.004	-	
TRAMMEL	950	1956	P	100	N	Well	-	-	None	0.000	N	10
	300	-	-	0	-	water shed (aux.)	Δ	0.020	-	0.015	-	
TRAVIS Subdivision	100	1952	P	36	Δ	Well	-	-	None	Δ	G	11
	100	-	-	Δ	-	-	0.026	0.015	-	0.001	-	
TREMONT GARDENS	500	1940	P	131	Δ	Well	-	-	None	0.191	N	12
	520	-	-	131	-	-	0.096	0.052	-	Δ	-	
* TRIANGLE	1,050	Δ	P	478	Δ	6 wells	-	0.180	I-AaFap	0.342	Δ	13
	1,910	Δ	-	478	-	-	0.171	0.191	-	0.150	-	
TRIANGLE APARTMENTS	160	1949	P	40	N	Well	-	0.021	I-Fz	Δ	UL	14
	160	1954	-	40	-	-	0.008	0.016	-	0.010	-	
TROUTVILLE	600	1936	P	136	N	5 springs	-	0.100	Dh	Δ	Δ	15
	450	1949	-	Δ	-	-	0.100	0.055	-	0.125	-	
TUCKAHOE	200	1938	P	35	N	Well	-	-	None	0.048	Δ	16
	100	-	-	35	-	-	0.029	0.010	-	0.000	-	
TUSCON HEIGHTS	252	1956	P	63	N	Well	-	-	None	0.022	U	17
	250	-	-	63	-	-	0.010	0.022	-	0.000	-	
TYLERTON	148	Δ	P	37	N	3 wells	-	0.020	I-FapDh	0.026	U	18
	150	Δ	-	37	-	-	0.013	0.015	-	Δ	-	
TYSONS CORNER	1,674	Δ	Δ	-	-	Falls Church	-	-	Falls Church	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
URBANNA	505	1954	P	251	N	2 wells	-	-	None	0.173	N	20
	1,000	-	-	251	-	-	0.086	0.100	-	0.000	-	
VALLEY LAKE, NORTON and POWELL VALLEY	100	1946	P	25	N	Spring	-	0.500	Dh	0.000	N	21
	100	1952	-	0	-	-	Δ	0.010	-	0.015	-	
VALLEY RIDGE	125	1956	P	35	N	Spring	-	-	None	Δ	Δ	22
	130	-	-	Δ	-	-	0.150	0.030	-	0.050	-	
VERONA	500	1951	P	175	Δ	3 wells and spring	-	0.100	Dh	Δ	Δ	23
	400	1935	-	Δ	-	-	0.080	0.060	-	0.060	-	
VICTORIA	1,607	1954	M	425	C	Modest Creek (imp.)	Δ	0.289	P-CalVe(Ztps3v)	0.021	N	24
	1,700	1954	-	Δ	-	6 wells (aux.)	-	0.100	FraXpDe	0.500	-	
VIENNA	2,029	1956	M	1,436	Δ	Wells	-	-	None	Δ	U	25
	5,440	-	-	1,436	-	-	0.288	0.574	-	0.450	-	
VILLA HEIGHTS	1,000	1948	P	250	N	2 wells	-	-	None	0.144	N	26
	1,000	-	-	250	-	-	0.072	0.100	-	0.044	-	
VINTON	3,629	Δ	Δ	-	-	Roanoke	-	-	Roanoke	-	-	27
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* VIRGINIA BEACH	5,390	Δ	M	-	-	Norfolk	-	-	Norfolk	-	-	28
	(12,500)	-	-	-	-	-	-	-	-	-	-	
VIRGINIA HEIGHTS	160	1956	P	40	N	Well	-	-	None	0.065	N	29
	160	-	-	40	-	-	0.032	0.016	-	Δ	-	
VISTA ACRES	120	1957	P	30	N	Well	-	-	None	0.028	U	30
	120	-	-	30	-	-	0.028	0.020	-	0.020	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
WAGSTAFF	180 180	Δ -	M -	45 45	Δ -	Well -	- 0.018	- 0.018	None -	0.036 Δ	N -	1
WAKEFIELD	940 1,300	1928 -	M -	325 300	N -	2 wells -	- 0.216	- 0.060	None -	0.432 0.060	N -	2
WALKERTON	150 200	1949 -	P -	24 24	N -	2 wells -	- 0.234	- 0.020	None -	0.010 0.000	N -	3
WARM SPRINGS	300 100	1956 -	M -	36 Δ	N -	Spring -	- 0.005	- Δ	None -	0.000 0.000	TG -	4
WARRENTON Supply # 1	1,797 1,670	Δ Δ	M -	835 835	N -	Cedar Run -	Δ -	0.576 0.125	P-CaDcMpSoFrs -	0.023 1.750	Δ -	5
WARRENTON Supply # 2	- 1,670	1955 -	Δ -	- -	Δ -	3 wells -	- 0.259	- 0.125	None -	- -	Δ -	6
WARSAW	435 500	1949 -	Δ -	250 235	Δ -	Well -	- 0.180	- 0.050	None -	Δ 0.075	N -	7
WARWICK	39,875 (Δ)	Δ -	M -	- -	- -	Newport News -	- -	- -	Newport News -	- -	- -	8
WASHINGTON	240 340	Δ -	M -	85 85	Δ -	Infiltration gallery well (aux.)	- Δ	- 0.034	None -	Δ 0.100	U -	9
♠ WASHINGTON COUNTY Sanitary District # 1	- 10,000	1937 1937	M -	3,000 3,000	N -	2 springs Cummings Spg. (aux.)	- Δ	1.600 1.500	Dc -	0.000 0.500	L -	10
WAVERLY	1,592 1,500	1932 -	M -	375 371	N -	2 wells -	- 0.170	- 0.100	None -	0.331 0.100	N -	11
WAYNESBORO	12,357 17,000	1932 1956	M -	3,960 3,900	C -	Spring -	- 2.500	2.500 2.100	DcVs -	2.500 2.600	U -	12
♠ WEBER CITY Sanitary District	- 3,000	1951 1951	M -	800 800	C -	Big Moccasin Creek -	Δ -	0.250 0.150	P-CalDcMhSoFrsDc -	0.020 0.200	N -	13
WEEMS	550 40	Δ -	P -	40 0	Δ -	Well -	- 0.014	- 0.004	None -	0.028 Δ	Δ -	14
WELLINGTON PARK ESTATES	460 460	1917 -	P -	115 115	Δ -	Well -	- 0.054	- 0.046	None -	0.108 Δ	Δ -	15
WEST POINT	1,910 2,100	Δ -	M -	525 525	N -	Well -	- 0.360	- 0.210	None -	0.000 0.100	N -	16
WEST WISTAR	250 250	1954 -	P -	63 63	N -	Well -	- 0.072	- 0.025	None -	0.144 0.000	N -	17
WESTWOOD ANNEX	125 400	1916 -	P -	150 135	Δ -	2 wells -	- 0.030	- 0.045	None -	Δ 0.020	Δ -	18
WESTWOOD MANOR	248 250	1953 -	P -	62 62	N -	Well -	- 0.032	- 0.025	None -	0.063 0.000	N -	19
WESTWOOD Subdivision	160 Δ	1917 -	M -	Δ Δ	N -	Drilled well -	- 0.011	- Δ	None -	0.022 0.000	S -	20
WHALEYVILLE	500 310	1917 -	P -	78 78	N -	Well -	- 0.072	- 0.031	None -	0.144 0.000	N -	21
WHITESIDE PARK	400 400	1949 -	M -	100 100	N -	Well -	- 0.043	- 0.040	None -	0.086 0.000	N -	22
WHITESTONE	700 370	Δ -	P -	92 92	Δ -	Well -	- 0.054	- 0.037	None -	0.108 Δ	N -	23
WILEY Subdivision	104 100	Δ 1949	Δ -	26 26	N -	Well -	- 0.014	0.029 0.010	I-AmFap -	0.029 Δ	N -	24
WILLIAMSBURG	6,735 9,000	Δ Δ	M -	1,345 1,345	C -	Waller Mill Creek -	3.500 -	1.500 1.610	PH-DcClITcMpSoFrsDc -	0.500 0.750	MPT -	25
WILTON WOOD	45 200	1955 -	P -	50 50	Δ -	2 wells -	- 0.050	- 0.020	None -	Δ 0.023	T -	26
♠ WINCHESTER	13,841 19,500	1957 1957	M -	4,600 4,600	C C	North Fork of Shenandoah River	Δ -	9.500 2.400	P-CalDcMtSmTcFrsVsDc -	Δ Δ	Δ -	27
WINDSOR	451 360	1936 -	P -	90 0	N -	2 wells -	- 0.023	- 0.023	None -	0.002 0.000	P -	28
WINDSOR HILLS	750 750	1949 -	P -	256 256	N -	3 wells -	- 0.300	- 0.120	None -	Δ 0.260	Δ -	29
♠ WINDSOR PLACE Sanitary District	- 200	1956 -	M -	50 50	N -	Well -	- 0.108	- 0.020	None -	0.144 0.000	N -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
WINEBARGER	169	1953	P	42	N	2 springs	-	-	None	0.060	N	1
Subdivision	170	-	-	Δ	-	-	0.060	0.060	-	0.000	-	
WISE	1,574	1957	M	450	N	3 wells,	-	0.250	P-AcClOcMbSoFrs	0.100	T	2
	2,000	1926	-	450	-	abandoned mine	Δ	0.125	-	0.400	-	
WISTAR FARMS	156	1958	P	39	N	2 wells	-	-	None	0.036	N	3
	160	-	-	39	-	-	0.018	0.016	-	0.000	-	
WOODLAWN ACRES	4,000	1955	P	1,000	Δ	7 wells	-	-	None	1.270	Δ	4
	4,000	-	-	1,000	-	-	0.687	0.400	-	Δ	-	
WOODLAWN FARM	260	1955	P	65	N	2 wells	-	-	None	0.052	N	5
	260	-	-	65	-	-	0.029	0.026	-	Δ	-	
WOODSTOCK	1,816	1957	M	950	N	Stoney Creek (imp.)	1.000	2.000	De	Δ	Δ	6
	3,250	1957	-	890	-	-	-	0.400	-	16.41	-	
WOODWAY	250	Δ	P	65	N	Spring	-	Δ	Dh	0.000	N	7
	250	1939	-	0	-	-	Δ	0.025	-	0.028	-	
WYTHEVILLE	5,513	1949	M	1,832	C	Vendrick Run, Reed	Δ	1.000	P-CaAcMpSmoIcFrs	0.020	N	8
	7,000	1949	-	1,882	-	Creek & Crystal Spr.	Δ	Δ	-	1.620	-	
YORKSH	1,600	Δ	P	400	Δ	5 wells	-	-	None	0.295	Δ	9
	1,600	-	-	400	-	-	0.148	0.160	-	Δ	-	
YORKSHIRE ACRES	1,600	1953	P	400	Δ	4 wells	-	-	None	0.098	U	10
	1,600	-	-	400	-	-	0.049	0.160	-	Δ	-	
YORK TERRACE	1,056	1953	P	264	N	Well	-	-	None	0.432	N	11
	1,060	-	-	264	-	-	0.206	0.106	-	0.000	-	
YORKTOWN	384	Δ	M	-	-	Newport News	-	-	Newport News	-	-	12
	(600)	-	-	-	-	-	-	-	-	-	-	
ZUNI	175	1930	P	30	N	Well	-	-	None	0.000	UPL	13
	120	-	-	0	-	-	0.009	0.009	-	0.001	-	
												14
												15
												16
												17
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												26
												27
												28
												29
												30

PLACES WITH NO COMMUNITY WATER SUPPLY

VIRGINIA

LOCATION	1950 CEN POP
ACCOMAC VA	500
ACHILLES VA	350
AFTON VA	400
AGRICOLA VA	150
AILY VA	150
ALBERENE VA	450
ALCOMA VA	150
ALFONSO VA	125
ALLEGHANY VA	150
ALLISONIA VA	400
ALTON VA	100
AMBURG VA	125
AMELIA C H VA	800
AMISSVILLE VA	200
AMSTERDAM VA	125
ANTE VA	250
ARARAT VA	100
ARK VA	100
ARODA VA	150
ARRINGTON VA	250
ARTRIP VA	185
ARVONIA VA	500
ASHBURN VA	360
ASHWOOD VA.	150
ATLANTIC VA	350
AXTON VA	180
AYLOR VA	125
BACKBAY VA	900
BAGLEYS MILLS VA	150
BALTY VA	100
BANDY VA	800
BANNER VA	500
BARBOURSVILLE VA	350
BARHAMSVILLE VA	100
BARLOW PLACE VA.	2,000
BARNETTS VA	200
BARREN SPRINGS VA	100
BARTLICK VA	150
BATESVILLE VA	200
BAYNESVILLE VA	100
BAYWOOD VA	150
BEALETON VA	200
BEAVERDAM VA	100
BEAVERLETT VA	100
BELLAMY VA	225
BELLE HAVEN VA	453
BELLE HAVEN VA.	400
BELSPRING VA	350
BELVOIR VA	150
BENA VA	100
BENHAMS VA	250
BEN HUR VA	350
BENTONVILLE VA	400
BEULAHVILLE VA	150
BIRCHLEAF VA	200
BIRDSNEST VA	150
BLACKWATER VA	100
BLAIRS VA	100
BLOWING ROCK VA	150
BLOXOM VA	500
BLUE GRASS VA	125
BLUEMONT VA	300
BLUE RIDGE VA	600
BOHANNON VA	250
BOSTON VA	250
BOWERS HILL VA	600
BOYCE VA	372
BOYD TAVERN VA	125
BRANCHVILLE VA	169
BRANDY STATION VA	250
BREAKS VA	100
BREMO BLUFF VA	300
BRIGHTWOOD VA	225
BROADFORD VA	600
BROKENBURG VA	250
BROOKE VA	200
BROWNS STORE VA	108
BROWNTOWN VA	100
BRUCETOWN VA	175
BUCKINGHAM VA	264
BUFFALO JUNCTION VA	200
BURGESS VA	600
BURKE VA	200

VIRGINIA -CONT-

LOCATION	1950 CEN POP
BURKES GARDEN VA	200
BURNSVILLE VA	224
BURR HILL VA	106
CALLANDS VA	125
CALVERTON VA	200
CALVIN VA.	800
CAPEVILLE VA	250
CARDINAL VA	100
CARDWELL VA	150
CARSON VA	125
CARTERTON VA	200
CASANOVA VA	191
CASCADE VA	500
CASTLETON VA	100
CAUTHORNVILLE VA	250
CENTER CROSS VA	250
CENTRAL POINT VA	229
CENTREVILLE VA	100
CHANTILLY VA	200
CHARLES CITY VA	998
CHERITON VA	800
CHESTERFIELD COURT VA	175
CHESTER GAP VA	250
CHURCH ROAD VA	100
CHURCH VIEW VA	100
CHURCHVILLE VA	325
CLEAR BROOK VA	200
CLELL VA	200
CLIFFIELD VA	125
CLIFFORD VA	135
CLIFTON VA	262
CLINCHBURG VA	300
CLOVER VA	274
CLOVERDALE VA	300
CLUSTER SPRINGS VA	125
COBHAM VA	174
COKE VA	165
COLEMANS FALLS VA	225
COLES POINT VA	200
COLOGNE VA	100
COLONY VA	200
COLUMBIA FURNACE VA	120
CONAWAY VA	300
CONCORD VA	350
CONICVILLE VA	106
COPPER HILL VA	400
COULWOOD VA	250
COUNCIL VA	300
COVESVILLE VA	228
COWART VA	150
CRADDOCKVILLE VA	500
CRAIG SPRINGS VA	100
CRESCENT HILL VA.	1,119
CRIGLERSVILLE VA	100
CRIMORA VA	100
CRIPPLE CREEK VA	300
CROCKETT VA	150
CROUCH VA	150
CRYSTAL HILL VA	150
CULLEN VA	150
CUMBERLAND VA	250
DARE VA	200
DARWIN VA	200
DAVIS WHARF VA	160
DEERFIELD VA	300
DELTAVILLE VA	426
DENDRON VA	476
DENNISTON VA	200
DEWITT VA	100
DIGGS VA	150
DINWIDDIE VA	300
DISPUTANTA VA	250
DITCHLEY VA	192
DOGUE VA	150
DORAN VA	350
DOWNINGS VA	150
DRAGONVILLE VA	200
DRAPER VA	258
DREWRYS BLUFF VA	175
DREWRYVILLE VA	200
DRILL VA	250
DRIVER VA	215
DRY FORK VA	300

PLACES WITH NO COMMUNITY WATER SUPPLY

VIRGINIA -CONT-

LOCATION	1950 CEN POP
DUFFIELD VA	176
DUMFRIES-TRIANGLE VA.	1.585
DUNDAS VA	110
DUNN LORING VA	350
DUNNSVILLE VA	300
DUTTON VA	210
EAGLE ROCK VA	600
EAST ESTABROOK VA.	400
EASTHAM VA	185
EAST LEXINGTON VA	350
EASTVILLE STATION VA	200
ECLIPSE VA	275
EDGEHILL VA	125
EDWARDSVILLE VA	250
EGGLESTON VA	300
ELEVON VA	150
ELK CREEK VA	250
ELK GARDEN VA	250
ELLERSON VA	150
ENDICOTT VA	300
ENONVILLE VA	100
EPWORTH VA	100
ESMONT VA	900
ESSERVILLE VA	308
ETHEL VA	101
ETLAN VA	250
EVERGREEN VA	150
EVINGTON VA	200
FABER VA	200
FAIRFIELD VA	200
FAIR PORT VA	650
FALLS MILLS VA	500
FARMERS FORK VA	224
FARNHAM VA	300
FENTRESS VA	250
FERNCLIFF VA	150
FINCASTLE VA	405
FISHERS HILL VA	130
FISHERSVILLE VA	500
FLATRIDGE VA	500
FLEETON VA	200
FLINT HILL VA	300
FONESWOOD VA	150
FORD VA	125
FORDWICK VA	750
FOREST VA	300
FORKS OF BUFFALO VA	200
FORT BLACKMORE VA	250
FORT MITCHELL VA	150
FOSTERS FALLS VA	200
FOX VA	600
FOX HALL VA.	1.200
FRANKTOWN VA	100
FREMONT VA	250
GAINESBORO VA	125
GAINESVILLE VA	100
GARRISONVILLE VA	200
GASBURG VA	200
GIBSON STATION VA	100
GLADEHILL VA	100
GLADYS VA	200
GLASS VA	400
GLENALLEN VA	150
GLENWOOD VA.	1.913
GLOUCESTER VA	350
GLOUCESTER POINT VA	200
GOLDDALE VA	100
GOLDVEIN VA	180
GOODE VA	250
GORE VA	100
GRAFTON VA	100
GRANITE SPRINGS VA	150
GREENBACKVILLE VA	500
GREEN BAY VA	240
GREENBUSH VA	100
GREENDALE VA	260
GREENLEE VA	600
GREENVILLE VA	400
GREENWOOD VA	450
GRESSITT VA	200
GRIMSTEAD VA	300
GUINEA VA	160
GUM SPRING VA	100

VIRGINIA -CONT-

LOCATION	1950 CEN POP
GWYNN VA	300
HACKSNECK VA	300
HALLIEFORD VA	203
HALLWOOD VA	350
HANDSOM VA	350
HANOVER VA	200
HANSONVILLE VA	900
HARBORTON VA	357
HARDY VA	100
HARDYVILLE VA	250
HARMONY VA	100
HARMONY VILLAGE VA	166
HARTFIELD VA	200
HARTWOOD VA	150
HAYES VA	200
HAYFIELD VA	150
HAYMARKET VA	213
HAYNESVILLE VA	300
HAYSI VA	476
HAYWOOD VA	100
HEALING SPRINGS VA	195
HEARDS VA	200
HEBRON VA	160
HELMET VA	150
HENRY VA	175
HERALD VA	250
HEWLETT VA	200
HICKORY VA	300
HIWASSEE VA	500
HOBSON VA	600
HODGES CHAPEL VA	100
HOLLINS VA	570
HOME CREEK VA	100
HOPETON VA	208
HOPKINS VA	101
HORNSBYVILLE VA	200
HORNTOWN VA	300
HORSE HEAD VA	250
HORSEPEN VA	500
HOWARDSVILLE VA	105
HUDDLESTON VA	225
HUME VA	300
HUNTINGTON HEIGHTS VA.	400
HUNTLY VA	500
HURT VA	600
HUSTLE VA	250
IBERIS VA	125
INDEX VA	125
INGLESIDE VA.	400
INO VA	250
IRONTO VA	450
ISLE OF WIGHT VA	100
ISOM VA	500
IVY VA	250
JAMAICA VA	170
JAMESVILLE VA	290
JEFFERSONTON VA	400
JEROME VA	250
JETERSVILLE VA	175
JORDAN MINES VA	140
JUSTISVILLE VA	102
KEELING VA	675
KEEZLETOWN VA	300
KELLER VA	500
KESWICK VA	500
KIDDS FORK VA	150
KING GEORGE VA	150
KING WILLIAM VA	100
LABAN VA	200
LACEY SPRING VA	300
LADYSMITH VA	200
LAFAYETTE VA	200
LAKESIDE VA.	2.806
LAMBSBURG VA	250
LAUREL VA	750
LAUREL LINK VA.	300
LEBANON CHURCH VA	200
LECK VA	102
LEEMASTER VA	125
LEE MONT VA	100
LERTY VA	130
LEWISETTA VA	160
LIGHTFOOT VA	300

PLACES WITH NO COMMUNITY WATER SUPPLY

VIRGINIA -CONT-

LOCATION	1950 CEN POP
LIGNUM VA	500
LINCOLN VA	263
LINDEN VA	200
LINVILLE VA	930
LITHIA VA	101
LOCUST DALE VA	2,853
LOCUSTGROVE VA	125
LOCUST HILL VA	150
LOCUSTVILLE VA	100
LODGE VA	150
LONG SPUR VA	125
LORNE VA	300
LOVETTSVILLE VA	341
LOWESVILLE VA	200
LOWRY VA	202
LUTTRELLVILLE VA	126
LYNCH STATION VA	400
LYNDHURST VA	200
LYNNHAVEN VA	200
MCCOY VA	350
MCGAHEYSVILLE VA	500
MACHIPONGO VA	130
MACON VA	125
MADISON RUN VA	110
MAGGIE VA	200
MAKEMIE PARK VA	250
MANAKIN VA	345
MANGOHICK VA	250
MANQUIN VA	300
MAPPSVILLE VA	500
MARKHAM VA	280
MARYUS VA	500
MASCOT VA	111
MASSIES MILL VA	225
MATHEWS VA	500
MATTAPONI VA	200
MAURERTOWN VA	175
MAVISDALE VA	500
MAXIE VA	500
MAX MEADOWS VA	750
MAXWELL VA	250
MAYO VA	400
MEADOWS OF DAN VA	200
MECHANICSBURG VA	200
MEHERRIN VA	200
MELFA VA	600
MERRIFIELD VA	500
MERRY POINT VA	150
MESSONGO VA	165
MIDLAND VA	165
MIDLOTHIAN VA	350
MILA VA	120
MILES VA	150
MILFORD VA	400
MILLBORO SPRING VA	100
MILLENBECK VA	100
MILLER SCHOOL VA	200
MILLERS TAVERN VA	150
MILLWOOD VA	420
MINOR VA	108
MISSION HOME VA	200
MODEST TOWN VA	200
MOLLUSK VA	325
MONETA VA	200
MONTPELIER STATION VA	225
MONTVALE VA	600
MOON VA	400
MORATTICO VA	200
MORRISVILLE VA	120
MOSELEY VA	200
MOTORUN VA	230
MOUNTAIN GROVE VA	137
MOUNT CRAWFORD VA	303
MOUNT HERON VA	300
MOUNT HOLLY VA	100
MOUNT LANDING VA	100
MOUNT SOLON VA	112
MOUNT VERNON VA	101
MOUTH OF WILSON VA	125
MUNDEN VA	150
MURPHY VA	150
NAOLA VA	300
NARUNA VA	200

VIRGINIA -CONT-

LOCATION	1950 CEN POP
NASSAWADOX VA	250
NATHALIE VA	125
NATURAL BRIDGE STATION VA	600
NAXERA VA	250
NEALY RIDGE VA	216
NELLYSFORD VA	200
NELSON VA	110
NEW CANTON VA	300
NEW CHURCH VA	363
NEW HOPE VA	250
NEWINGTON VA	150
NEW POINT VA	500
NEW RIVER VA	506
NEWTOWN VA	250
NOKESVILLE VA	200
NORA VA	763
NORTH VA	350
NORTH EMPORIA VA.	672
NORTH HOLSTON VA	200
NORTHWEST VA	500
NORWOOD VA	200
NOTTOWAY VA	200
NUTTSVILLE VA	150
OAK GROVE VA	100
OAK HALL VA	200
OAKWOOD VA	750
OCOONITA VA	100
OILVILLE VA	100
OLDHAMS VA	200
OMAHA VA	100
ONEMO VA	175
ONLEY VA	455
ONTARIO VA	105
ORDINARY VA	100
ORISKANY VA	300
OTTOMAN VA	300
OWENS VA	100
OWENTON VA	150
OYSTER VA	270
PACES VA	125
PAEONIAN SPRINGS VA	200
PAGE VA	150
PAINTER VA	250
PALMER VA	150
PARKER VA	125
PARROTT VA	800
PARTLOW VA	200
PATRICK SPRINGS VA	500
PAULS CROSS ROADS VA	200
PEAKS VA	150
PEARY VA	175
PEDLAR MILLS VA	175
PENDLETONS VA	125
PERKINSVILLE VA	100
PERRIN VA	350
PHENIX VA	290
PHILOMONT VA	140
PHILPOTT VA	450
PILOT VA	100
PINE CHAPEL VA.	648
PINERO VA	350
PITTSVILLE VIRGINIA	200
PLAIN VIEW VA	175
PLEASANT RIDGE VA	200
PORT HAYWOOD VA	150
PORT REPUBLIC VA	500
POTOMAC MILLS VA	164
PRATER VA	150
PRINCE GEORGE VA	100
PRINCESS ANNE VA	250
PROSPECT VA	300
PROVIDENCE FORGE VA	500
PUNGOTEAGUE VA	200
PURDY VA	250
QUARRY VA	500
QUICKSBURG VA	205
QUINBY VA	250
RADIANT VA	147
RAINSWOOD VA	250
RANDOLPH VA	120
RAPHINE VA	250
RAWLINGS VA	100
RECTORTOWN VA	225

PLACES WITH NO COMMUNITY WATER SUPPLY

VIRGINIA -CONT-

LOCATION	1950 CEN POP
REDART VA	300
RED ASH VA	500
REDOAK VA	250
REDWOOD VA	250
REHOBOTH CHURCH VA	200
REMLIK VA	150
REMO VA	200
REPUBLICAN GROVE VA	100
REVA VA	100
RICE VA	300
RILEYVILLE VA	250
RINER VA	153
RINGGOLD VA	150
RIVERVILLE VA	150
ROBLEY VA	100
ROCHELLE VA	150
ROCKBRIDGE BATHS VA	150
ROCKFISH VA	200
ROCKINGHAM VA	165
ROGERS VA	100
ROLLINS FORK VA	100
ROSELAND VA	150
ROSEVILLE VA	265
ROWE VA	350
ROYAL CITY VA	550
RUGBY VA	450
RUSTBURG VA	350
RUTHER GLEN VA	100
RUTHVILLE VA	410
SAINT BRIDES VA	200
SAINT CHARLES VA	550
SAINT GEORGE VA	200
SALVIA VA	100
SAMOS VA	300
SHERBOURNE HEIGHTS VA.	400
SANDY LEVEL VA	500
SANFORD VA	200
SAXE VA	150
SAXIS VA	650
SCHLEY VA	300
SCOTTSBURG VA	222
SEAFORD VA	985
SEALSTON VA	300
SEAVIEW VA	500
SEBRELL VA	200
SEDLEY VA	500
SELDEN VA	150
SENORA VA	200
SEVEN FOUNTAINS VA	128
SEVEN MILE FORD VA	150
SEVERN VA	300
SHACKLEFORDS VA	250
SHADWELL VA	400
SHARPS VA	500
SHELBY VA	100
SHIPMAN VA	500
SHORTT GAP VA	250
SHUMANSVILLE VA	100
SIMONSON VA	100
SINGERS GLEN VA	126
SKEETROCK VA	200
SKIPPERS VA	250
SKIPWITH VA	136
SLATE VA	500
SNELL VA	150
SNOWFLAKE VA	100
SOMERSET VA	200
SOMERVILLE VA	100
SOUTH CLINCHFIELD VA	140
SPENCER VA	200
SPERRYVILLE VA	300
SPOTTSWOOD VA	100
SPOUT SPRING VA	750
SPRINGFIELD VA	200
SPRINGWOOD VA	300
STAFFORD VA	250
STAFFORDSVILLE VA	200
STAR TANNERY VA	125
STEELES TAVERN VA	121
STEINMAN VA	300
STERLING VA	750
STEVENSVILLE VA	200
STRATTON VA	225

VIRGINIA -CONT-

LOCATION	1950 CEN POP
SUMERDUCK VA	200
SUSAN VIRGINIA	500
SUTHERLAND VA	150
SWEET CHALYBEATE VA	200
SWEET HALL VA	300
SWIFTRUN VA	150
SWORDS CREEK VA	200
SYDNORSVILLE VA	100
SYLVATUS VA	450
SYRIA VA	200
SYRINGA VA	150
TACOMA VA	400
TAMWORTH VA	200
TARPON VA	950
TASLEY VA	400
TAYLORS VALLEY VA	215
TEMPERANCEVILLE VA	500
THAXTON VA	600
TIBITHA VA	200
TIDEMILL VA	100
TIDEWATER VA	500
TINY VA	100
TIPTOP VA	300
TIVIS VA	123
TOMS BROOK VA	256
TOOKLAND VA	900
TOPPING VA	100
TOWNSEND VA	300
TREVILIANS VA	123
TRIPLET VA	300
TROUT DALE VA	250
TRUHART VA	125
TURBEVILLE VA	100
TYE RIVER VA	200
TYRO VA	150
UNION LEVEL VA	190
UNIONVILLE VA	250
UPPERVILLE VA	400
VALENTINES VA	100
VANSANT VA	850
VENIA VA	225
VERNON HILL VA	115
VESTA VA	200
VESUVIUS VA	400
VICKER VA	250
VIEWTOWN VA	200
VILLAGE VA	300
VILLAMONT VA	200
VIRGILINA VA	323
VIRGINIA CITY VA	200
VOLNEY VA	100
WACHAPREAGUE VA	551
WALLACE VA	200
WALTERS VA	158
WARDTOWN VA	100
WARE NECK VA	300
WARNER VA	175
WATERFORD VA	247
WATER VIEW VA	400
WEALTHIA VA	100
WEST AUGUSTA VA	200
WEST ESTABROOK VA	400
WESTHAVEN VA.	2.127
WESTMORELAND VA	100
WEYERS CAVE VA	500
WHITE POST VA	300
WHITETHORNE VA	100
WHITETOP VA	125
WHITEWOOD VA	300
WICOMICO VA	300
WICOMICO CHURCH VA	219
WIDEWATER VA	100
WILLIAMSVILLE VA	200
WILLIS WHARF VA	528
WILSONS VA	285
WINTERPOCK VA	100
WIRTZ VA	500
WITHAMS VA	200
WOLFORD VA	500
WOODBERRY FOREST VA	300
WOODBRIDGE VA	500
WOODFORD VA	100
WOODLAWN VA	300

PLACES WITH NO COMMUNITY WATER SUPPLY

VIRGINIA -CONT-

LOCATION	1950 CEN POP
WYLLIESBURG VA	100
WYNDALE VA	225
YALE VA	225
YARDS VA	500
ZACATA VA	225
ZEPP VA	118

WEST VIRGINIA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	1 of 20

COMMUNITY	1950 Population	Year Oper Started	OWNERSHIP	Number of Services	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ABNEY	125	Δ	Δ	-	-	Coal City	-	-	Coal City	-	-	1
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ACCOVILLE	1,400	Δ	P	Δ	Δ	Well	-	Δ	Dh	Δ	Δ	2
	500	Δ	-	Δ	-	-	Δ	0.031	-	0.030	-	
ACME	450	Δ	P	Δ	Δ	Well	-	Δ	Dh	Δ	Δ	3
	Δ	Δ	-	Δ	-	-	Δ	0.010	-	0.025	-	
AFFINITY	400	Δ	P	Δ	Δ	Well	-	Δ	Dc	Δ	Δ	4
	450	Δ	-	Δ	-	-	Δ	0.035	-	0.105	-	
ALBERT	250	Δ	P	Δ	Δ	Long Run (imp.)	Δ	-	None	Δ	Δ	5
	200	-	-	Δ	-	-	-	Δ	-	0.300	-	
ALDERSON	1,499	Δ	M	Δ	C	Greenbriar River	Δ	Δ	P-CaMbS FraDcKp	Δ	Δ	6
	1,500	Δ	-	Δ	-	-	-	0.110	-	0.200	-	
ALGOMA	900	Δ	P	Δ	Δ	Mine	-	Δ	Dc	Δ	Δ	7
	1,000	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
ALLEN JUNCTION	600	Δ	P	110	3	Abandoned mine	-	-	None	0.025	TL	8
	440	-	-	0	-	-	Δ	0.025	-	Δ	-	
ALLOY	900	Δ	P	Δ	C	Kanawha River	Δ	1.000	P-CasMbS FraDc	6	6	9
	1,600	Δ	-	Δ	-	-	-	0.525	-	0.200	-	
* ALPOCA	800	Δ	P	205	Δ	Springs and wells	-	Δ	Dh	Δ	Δ	10
	700	Δ	-	0	-	-	Δ	Δ	-	0.050	-	
* AMEAGLE	833	Δ	P	Δ	Δ	Well	-	Δ	I-CaA FpsDc	Δ	Δ	11
	1,000	Δ	-	Δ	-	-	Δ	Δ	-	0.044	-	
AMES	42	Δ	P	Δ	Δ	Mill Creek	Δ	Δ	P-FraDc	Δ	Δ	12
	100	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
* AMHERSTDALE	2,200	Δ	P	Δ	Δ	Buffalo Creek	-	Δ	P-CasMbSbFraDh	Δ	Δ	13
	475	Δ	-	Δ	-	and mine	Δ	0.055	-	0.070	-	
AMIGO	500	Δ	P	Δ	Δ	Well and mine	-	-	None	Δ	Δ	14
	Δ	-	-	Δ	-	-	Δ	0.020	-	0.025	-	
ANAWALT	1,383	Δ	P	Δ	Δ	2 wells	-	Δ	Dh	Δ	Δ	15
	800	Δ	-	Δ	-	-	Δ	0.030	-	0.030	-	
ANJEAN	400	Δ	P	Δ	Δ	Stream (imp.)	Δ	-	None	Δ	Δ	16
	500	-	-	Δ	-	well (aux.)	-	0.010	-	0.050	-	
ANMOORE	1,388	Δ	M	-	-	Clarksburg	-	-	Clarksburg	-	-	17
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ANSTED	1,543	1947	M	Δ	C	Mill Creek	Δ	0.280	P-CalMbSbFraDcKp	Δ	Δ	18
	2,800	1947	-	Δ	-	-	-	0.085	-	0.100	-	
ARACOMA	950	Δ	P	-	-	Logan	-	-	Logan	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ARGYLE	500	Δ	P	-	-	Yolyn	-	-	Yolyn	-	-	20
	(250)	-	-	-	-	-	-	-	-	-	-	
ARISTA	300	Δ	P	Δ	Δ	Well	-	Δ	P-Fra	Δ	Δ	21
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.020	-	
ARLINGTON	150	Δ	P	-	-	Greenbrier	-	-	None	-	-	22
	(200)	-	-	-	-	-	-	-	-	-	-	
ARTHURDALE	509	Δ	M	Δ	Δ	Ground	-	Δ	Dh	Δ	Δ	23
	200	Δ	-	Δ	-	-	Δ	0.010	-	0.100	-	
ASHLAND	650	Δ	P	Δ	Δ	Mine	-	-	None	0.005	Δ	24
	350	-	-	Δ	-	-	Δ	Δ	-	0.060	-	
ATHENS	935	Δ	M	167	Δ	Wells	-	Δ	Dc	Δ	Δ	25
	700	Δ	-	Δ	-	-	Δ	0.100	-	0.075	-	
* BANCROFT	575	1954	Δ	320	C	Guano Creek	Δ	-	None	Δ	Δ	26
	1,280	-	-	304	-	-	-	0.350	-	0.100	-	
BARNABUS	1,650	Δ	P	Δ	Δ	Drilled well	-	Δ	Dh	Δ	Δ	27
	360	Δ	-	Δ	-	(Stirrat in winter)	Δ	Δ	-	0.050	-	
BARBOURSVILLE	1,943	Δ	P	-	-	Huntington	-	-	Huntington	-	-	28
	(1,600)	-	-	-	-	-	-	-	-	-	-	
BARRACKVILLE	765	Δ	P	-	-	Fairmont	-	-	Fairmont	-	-	29
	(1,300)	-	-	-	-	-	-	-	-	-	-	
BARRETT	400	Δ	P	221	Δ	Well	-	Δ	A Dc	Δ	Δ	30
	1,025	1948	-	Δ	-	-	Δ	0.180	-	0.108	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	2 of 20

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BARTLEY	1,275	Δ	P	Δ	Δ	Abandoned mine	-	-	None	Δ	Δ	1
Source # 1	1.200	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
BARTLEY	-	Δ	P	-	Δ	Well	-	Δ	I-DcFrs	Δ	Δ	2
Source # 2	300	Δ	-	-	-	-	Δ	Δ	-	0.060	-	
BAXTER	574	Δ	P	-	-	Fairmont	-	-	Fairmont	-	-	3
	(590)	-	-	-	-	-	-	-	-	-	-	
BAYARD	589	Δ	M	Δ	Δ	Springs	-	-	None	Δ	Δ	4
	400	-	-	Δ	-	-	Δ	0.020	-	0.111	-	
BEARDS FORK	853	Δ	P	Δ	Δ	Well and streams	Δ	Δ	P-FpsDc	Δ	Δ	5
	1.500	Δ	-	Δ	-	-	Δ	0.040	-	0.235	-	
BEAVER	1,484	Δ	P	-	-	Beckley	-	-	Beckley	-	-	6
	(500)	-	-	-	-	-	-	-	-	-	-	
BEEBE	179	Δ	Δ	-	-	Holden	-	-	Holden	-	-	7
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BECCO	200	Δ	P	Δ	Δ	Mine	-	-	None	Δ	Δ	8
	800	-	-	Δ	-	Stream (aux.)	Δ	0.040	-	0.040	-	
* BECKLEY	19,397	Δ	P	Δ	C	Creek	Δ	3.000	P-AtClsDcMpSbFrsKpN	Δ	Δ	9
	25.000	Δ	-	Δ	B	-	-	2.200	-	3.850	-	
BEECHBOTTOM	792	Δ	P	155	Δ	3 wells and	-	Δ	Dc	Δ	Δ	10
	Δ	Δ	-	0	-	3 springs	Δ	Δ	-	0.150	-	
BELINGTON	1,699	Δ	M	Δ	Δ	River	Δ	Δ	P-CasMtSbFrsDc	Δ	Δ	11
	1.500	Δ	-	Δ	-	(summer only)	-	Δ	-	Δ	-	
BELLBURN	250	Δ	M	60	Δ	Ground	-	-	None	Δ	Δ	12
	295	-	-	0	-	-	Δ	Δ	-	Δ	-	
* BELLE	4,000	Δ	P	Δ	C	Kanawha River	Δ	Δ	P-McD ClsT Mb SoFrsKpVs	Δ	Δ	13
	9.000	Δ	-	Δ	B	-	-	0.300		0.300	-	
BELLWOOD	300	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	14
	Δ	-	-	Δ	-	-	Δ	0.006	-	0.010	-	
BELMONT	215	1955	M	Δ	Δ	Drilled well	-	Δ	Dc	Δ	Δ	15
	Δ	1955	-	Δ	-	-	Δ	Δ	-	0.050	-	
BENBUSH	107	Δ	P	Δ	Δ	Snyders Run (imp.)	Δ	Δ	Dh	Δ	Δ	16
	Δ	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
BENWOOD	3,485	Δ	M	-	-	McMechan	-	-	McMechan	-	-	17
	(3,550)	-	-	-	-	-	-	-	-	-	-	
BERGOO	900	Δ	P	35	Δ	Leatherwood Creek	Δ	Δ	Dh	Δ	Δ	18
	250	Δ	-	Δ	-	wells (aux.)	-	0.030	-	Δ	-	
BERKELEY SPRINGS	1,213	Δ	P	Δ	Δ	Spring	-	Δ	Dc	Δ	Δ	19
	1.300	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
BERWIND	1,354	Δ	P	Δ	C	Dry Fork	Δ	0.090	PH-ClsIoMSbFrsDc	0.010	Δ	20
	3.000	Δ	-	Δ	B	wells (aux.)	-	0.300	-	0.500	-	
BESOCO	700	Δ	P	50	Δ	Well and spring	-	Δ	Dh	Δ	Δ	21
	250	1928	-	0	-	-	Δ	0.020	-	0.125	-	
BETHANY	1,063	Δ	P	Δ	C	Buffalo Creek	Δ	Δ	P-CasT MbS FrsDc	Δ	Δ	22
	1.000	Δ	-	Δ	-	-	-	0.070	-	0.500	-	
BETHLEHEM	1,146	Δ	M	-	-	Wheeling	-	-	Wheeling	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BIG SANDY	200	Δ	P	Δ	Δ	Drilled wells	-	-	None	Δ	Δ	24
	350	-	-	Δ	-	-	Δ	0.015	-	0.012	-	
BIG STICK	100	Δ	P	Δ	Δ	Well and	-	-	None	Δ	Δ	25
	200	-	-	Δ	-	abandoned mine	Δ	0.015	-	0.030	-	
BIM	130	Δ	Δ	-	-	Wharton	-	-	Wharton	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BISHOP	601	Δ	P	Δ	Δ	Spring	-	Δ	Dc	Δ	Δ	27
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
BLACK BETSY	100	Δ	Δ	-	-	Bancroft	-	-	None	-	-	28
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BLACK EAGLE	200	Δ	P	39	Δ	Well	-	-	None	Δ	Δ	29
	300	-	-	0	-	-	Δ	0.015	-	0.001	-	
BLACKSVILLE	241	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	30
	180	-	-	Δ	-	-	Δ	Δ	-	0.050	-	

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STATE	DATE	PAGE
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BLAIRTON	200	Δ	P	Δ	Δ	Spring	-	Δ	Dc	Δ	Δ	1
	350	Δ	-	Δ	-	-	Δ	Δ	-	0.010	-	
BLUEFIELD	21,506	Δ	P	6,070	C	25 springs	-	2.000	P-A CaMbScFrsDcVt	Δ	Δ	2
	30,000	Δ	-	6,070	B	-	Δ	1.600	-	2.100	-	
BLUEVILLE	300	Δ	M	-	-	Grafton	-	-	Grafton	-	-	3
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BOGGS RUN	1,100	Δ	P	-	-	Wheeling	-	-	Wheeling	-	-	4
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BOLIVAR	637	Δ	P	-	-	Harpers Ferry	-	-	Harpers Ferry	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BOOMER	1,900	1955	P	Δ	C	Kanawha River	Δ	Δ	P-CalKcMbS FrsDc	Δ	Δ	6
	1,600	1955	-	Δ	-	-	-	0.155	-	0.219	-	
BOOTH	504	Δ	P	Δ	Δ	Monongahela River	Δ	Δ	Dh	Δ	Δ	7
	450	Δ	-	Δ	-	-	-	Δ	-	0.050	-	
BORDERLAND	300	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	8
	250	-	-	Δ	-	-	Δ	0.015	-	0.016	-	
BOTTOM CREEK	700	Δ	P	Δ	Δ	Springs	-	-	None	Δ	Δ	9
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
BRADSHAW Source # 1	1,062	Δ	P	Δ	Δ	Wells	-	Δ	H-FzDh	Δ	Δ	10
	250	Δ	-	115	-	-	Δ	0.007	-	0.015	-	
BRADSHAW Source # 2	-	Δ	P	-	Δ	Well	-	-	None	Δ	Δ	11
	300	-	-	-	-	-	Δ	0.010	-	0.030	-	
BRADY	190	Δ	P	Δ	Δ	Well	-	-	None	Δ	T	12
	100	-	-	Δ	-	-	Δ	Δ	-	0.010	-	
BRAEHOLM	950	Δ	P	Δ	Δ	Well	-	Δ	A Dh	Δ	Δ	13
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
BRAMWELL	1,587	Δ	M	Δ	Δ	Stream (Imp.)	Δ	Δ	P-A CasMbSbFrsDh	Δ	Δ	14
	1,100	1954	-	Δ	-	well (aux.)	-	0.110	-	0.030	-	
BRIDGEPORT	2,414	Δ	M	Δ	C	Stream	Δ	0.290	P-A CasMbSbFrsDcV	Δ	Δ	15
	3.200	Δ	-	Δ	-	-	-	0.250	-	0.220	-	
BROOKLYN Source # 1	500	Δ	P	Δ	Δ	Stream	Δ	Δ	ClsDc	Δ	Δ	16
	400	Δ	-	Δ	-	-	-	0.010	-	0.020	-	
BROOKLYN Source # 2	-	Δ	P	-	Δ	Spring	-	-	None	Δ	Δ	17
	100	-	-	-	-	-	Δ	Δ	-	Δ	-	
BUCKHANNON	6,016	Δ	P	Δ	C	Buckhannon River	Δ	Δ	P-CalMtS T FrsDc	Δ	Δ	18
	8,000	Δ	-	Δ	B	-	-	0.620	-	0.600	-	
BUD	250	Δ	Δ	-	-	Alpoca	-	-	Alpoca	-	-	19
	(200)	-	-	-	-	-	-	-	-	-	-	
BUFFALO	333	Δ	M	Δ	Δ	Wells	-	Δ	Dc	Δ	Δ	20
	800	Δ	-	Δ	-	-	Δ	0.019	-	0.030	-	
BURNSVILLE	731	Δ	P	170	Δ	Little Kanawha River	Δ	Δ	P-CalM S FrsDc	Δ	Δ	21
	680	Δ	-	Δ	-	-	-	0.018	-	0.055	-	
BURNWELL	699	Δ	P	Δ	Δ	Spring	-	Δ	Dh	Δ	Δ	22
	350	Δ	-	Δ	-	-	Δ	0.010	-	0.012	-	
CABIN CREEK Source # 1	850	Δ	P	-	-	Chelyan	-	-	Chelyan	-	-	23
	(300)	-	-	-	-	-	-	-	-	-	-	
CABIN CREEK Source # 2	-	Δ	P	Δ	Δ	Kanawha River	Δ	Δ	PH-CasS FrsDc	Δ	Δ	24
	550	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
CAIRO	500	Δ	M	Δ	C	North Fork	Δ	Δ	P-ClaM S DcFrsKp	Δ	Δ	25
	Δ	Δ	-	Δ	-	of Hughes River	-	0.035	-	0.187	-	
CALLAWAY	100	Δ	P	-	-	Tamroy	-	-	None	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CALORIE	200	Δ	P	Δ	Δ	Well	-	Δ	I-AoFpsDh	Δ	Δ	27
	125	1949	-	0	-	-	Δ	0.010	-	0.004	-	
CAMDEN-on-GAULEY	373	Δ	M	70	Δ	Gauley River	Δ	Δ	Dc	Δ	Δ	28
	300	Δ	-	Δ	-	-	-	Δ	-	0.055	-	
CAMERON	1,736	Δ	M	Δ	Δ	Wells	-	Δ	Dc	Δ	Δ	29
	1.900	Δ	-	Δ	-	-	Δ	0.011	-	0.140	-	
CANNELTON	700	Δ	P	160	B	Abandoned mine	-	Δ	Dc	0.098	T	30
	640	1958	-	0	-	-	Δ	0.098	-	0.040	-	

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STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	4 of 20

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CAPELS	815	Δ	P	Δ	Δ	Abandoned mine	-	Δ	I-AcS FrsDc	Δ	Δ	1
	1.500	Δ	-	Δ	-	-	Δ	0.050	-	0.100	-	
CARBON	500	Δ	P	Δ	Δ	Wells	-	Δ	Dh	Δ	Δ	2
	600	Δ	-	Δ	-	-	Δ	0.030	-	0.052	-	
CARBONDALE	500	Δ	P	-	-	Smithers	-	-	Smithers	-	-	3
	(400)	-	-	-	-	-	-	-	-	-	-	
CARETTA	1,856	Δ	P	650	Δ	Wells	-	Δ	Dc	Δ	Δ	4
	2.600	Δ	-	Δ	-	Pumped mine drainage	Δ	0.300	-	0.150	-	
CARLISLE	500	Δ	P	-	-	Oak Hill	-	-	Oak Hill	-	-	5
	(600)	-	-	-	-	-	-	-	-	-	-	
CAROLINA	722	Δ	P	-	-	Fairmont	-	-	Fairmont	-	-	6
	(1,000)	-	-	-	-	-	-	-	-	-	-	
CARSWELL	1,428	Δ	P	200	Δ	1 well	-	Δ	Dh	0.005	Δ	7
	1.500	Δ	-	0	-	-	Δ	0.400	-	0.160	-	
CASCADE	200	Δ	P	30	N	Well	-	-	None	Δ	T	8
	120	-	-	0	-	-	Δ	0.005	-	0.005	-	
CASS	417	Δ	P	Δ	Δ	Leatherbark Creek	Δ	Δ	Dc	Δ	Δ	9
	Δ	Δ	-	Δ	-	-	-	0.050	-	0.150	-	
CASSVILLE	767	Δ	P	-	-	Morgantown	-	-	Morgantown	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* CEDAR GROVE	1,738	Δ	M	Δ	C	Kanawha River	Δ	Δ	P-ClaTcMbSbFrsDcKp	Δ	Δ	11
	1.800	1951	-	Δ	-	-	-	0.205	-	0.100	-	
CEREDO	1,399	Δ	P	-	-	Catlettsburg,	-	-	Catlettsburg,	-	-	12
	(1.400)	-	-	-	-	Kentucky	-	-	Kentucky	-	-	
* CHAPMANVILLE	1,349	1949	M	450	Δ	Drilled well	-	Δ	Dh	Δ	Δ	13
	1.500	1949	-	344	-	-	Δ	0.087	-	0.100	-	
* CHARLESTON	73,501	1885	P	31,271	C	Elk and	Δ	21.60	P-ClaTc[(MtpsSv)][As	0.285	N	14
	119.000	1953	-	31,271	B	Kanawha Rivers	-	14.40	MaSoTd]NgDcFrsFraKpVs	10.10	-	
* CHARLES TOWN	3,035	Δ	P	Δ	Δ	Springs	-	Δ	Dc	Δ	Δ	15
	6.500	Δ	-	Δ	-	-	Δ	0.650	-	1.000	-	
CHARLTON HEIGHTS	230	1954	P	Δ	C	Kanawha River	Δ	Δ	P-CalMbSbFrsDc	Δ	Δ	16
	600	1954	-	Δ	-	-	-	0.048	-	0.030	-	
CHATTAROY	1,484	Δ	P	Δ	Δ	Wells	-	-	None	Δ	T	17
	800	-	-	Δ	-	-	Δ	0.050	-	0.100	-	
CHAUNCEY	800	1930	P	155	Δ	Mountain streams	Δ	Δ	Dc	Δ	Δ	18
	450	Δ	-	0	-	and wells	Δ	0.062	-	0.045	-	
* CHELYAN	700	Δ	P	Δ	C	Kanawha River	Δ	Δ	P-CalDcMbSbFrs	Δ	Δ	19
	1.500	Δ	-	Δ	-	-	-	0.080	-	0.038	-	
CHEROKEE	60	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	20
	250	-	-	Δ	-	-	Δ	0.010	-	0.010	-	
CHESAPEAKE	2,566	Δ	P	-	-	Belle	-	-	Belle	-	-	21
	(2.500)	-	-	-	-	-	-	-	-	-	-	
CHESTER	3,758	Δ	M	Δ	Δ	Infiltration cut	-	2.500	Dc	Δ	Δ	22
	4.000	Δ	-	Δ	-	under Ohio River	Δ	0.370	-	1.750	-	
CHRISTIAN	400	Δ	P	Δ	Δ	Well	-	Δ	Dc	Δ	Δ	23
	350	Δ	-	Δ	-	-	Δ	0.015	-	0.014	-	
CINDERELLA	600	Δ	P	Δ	Δ	2 wells	-	Δ	I-AcS FpsDh	Δ	Δ	24
	200	Δ	-	Δ	-	-	Δ	0.030	-	0.100	-	
CIRCLEVILLE	250	Δ	M	Δ	Δ	Timber Ridge Run	Δ	-	None	Δ	Δ	25
	100	-	-	Δ	-	and Rouses Run	-	Δ	-	0.040	-	
* CLARKSBURG	32,014	1911	M	9,000	C	West Fork River	Δ	9.700	P-DcClaTcSbFrs	0.300	N	26
	42,000	1956	-	8.451	B	-	-	4.880	FraKpDcVs V 0.30	7.000	-	
CLAY	500	Δ	M	Δ	Δ	Elk River	Δ	0.140	P-CalMbSbFrsKpDc	Δ	Δ	27
	1.200	Δ	-	Δ	-	-	-	0.072	-	0.120	-	
CLEARCO	150	Δ	P	Δ	Δ	Spring and	Δ	Δ	Dh	Δ	Δ	28
	190	Δ	-	Δ	-	Mountain Stream	Δ	0.050	-	0.015	-	
CLENDENIN	1,475	Δ	P	Δ	Δ	Elk River	Δ	0.420	P-CalMbS FraKpDc	Δ	Δ	29
	2.000	Δ	-	Δ	-	-	-	0.134	-	0.370	-	
CLOTHIER	392	Δ	P	Δ	Δ	Well	-	Δ	Dh	Δ	Δ	30
	250	Δ	-	Δ	-	-	Δ	0.030	-	0.024	-	

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STATE	DATE	PAGE
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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
* COAL CITY	804	Δ	P	400	Δ	Abandoned mine	-	0.100	PI-A FrsDc	0.042	Δ	1
	675	1948	-	3	-	-	1.500	Δ	-	0.040	-	
COALFIELD	150	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	2
	Δ	-	-	Δ	-	-	Δ	0.004	-	0.040	-	
COAL MOUNTAIN	500	Δ	P	75	B	Well	-	-	None	Δ	T	3
	300	-	-	0	-	-	Δ	Δ	-	0.100	-	
COALTON	407	Δ	M	Δ	Δ	Yokum Run	Δ	-	None	Δ	Δ	4
	500	-	-	Δ	-	Roaring Creek	-	Δ	-	Δ	-	
* COALWOOD	1,310	Δ	P	Δ	Δ	Ground	-	Δ	I-A DcFps	Δ	Δ	5
	3.000	1953	-	Δ	-	-	Δ	0.300	-	0.350	-	
COKETON	156	Δ	P	-	-	Thomas	-	-	Thomas	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
COLCORD	900	Δ	Δ	-	-	Ameagle	-	-	Ameagle	-	-	7
	(300)	-	-	-	-	-	-	-	-	-	-	
* COLLINS	300	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	8
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
* CONCHO	350	Δ	P	Δ	Δ	Abandoned mine	-	-	None	Δ	Δ	9
	150	-	-	Δ	-	-	Δ	0.002	-	0.002	-	
CONNELL	400	Δ	P	-	-	Belle	-	-	Belle	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CORA	1,600	Δ	Δ	-	-	Logan	-	-	Logan	-	-	11
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CORINNE	927	Δ	P	106	Δ	Well	-	-	None	Δ	Δ	12
	450	-	-	Δ	-	-	Δ	Δ	-	0.020	-	
COVEL	325	Δ	P	70	Δ	Deep well	-	Δ	FpsDh	0.000	Δ	13
	400	Δ	-	0	-	-	Δ	Δ	-	0.028	-	
COWEN	632	Δ	M	Δ	Δ	Gauley River	Δ	Δ	P-CasWbS FrsDhKp	Δ	Δ	14
	230	Δ	-	Δ	-	-	-	0.045	-	0.050	-	
CRAB ORCHARD	1,544	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	15
	(1,500)	-	-	-	-	-	-	-	-	-	-	
CRANBERRY (Raleigh County)	716	Δ	P	-	-	Beckley	-	-	Beckley	-	-	16
	(700)	-	-	-	-	-	-	-	-	-	-	
CRANECO	110	Δ	Δ	-	-	Lundale	-	-	Lundale	-	-	17
	(25)	-	-	-	-	-	-	-	-	-	-	
CRICHTON	700	Δ	P	64	N	Well	-	-	None	Δ	T	18
	266	-	-	0	-	Leslie (aux.)	Δ	0.015	-	0.024	-	
CROWN HILL	200	Δ	P	-	-	Pratt	-	-	Pratt	-	-	19
	(250)	-	-	-	-	-	-	-	-	-	-	
CROZER	1,000	Δ	P	Δ	Δ	Well	-	Δ	H-Cla3 FpsDh	Δ	Δ	20
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
CRUMPLER	1,007	Δ	P	Δ	Δ	Abandoned mine	-	Δ	Dc	0.030	Δ	21
	Δ	Δ	-	Δ	-	-	Δ	0.020	-	0.050	-	
CUCUMBER	450	Δ	P	Δ	Δ	Well	-	Δ	Dc	Δ	Δ	22
	500	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
* DABNEY	300	Δ	P	Δ	Δ	Mines	-	Δ	Dc	Δ	Δ	23
	650	Δ	-	Δ	-	-	Δ	0.005	-	0.015	-	
DAILEY (Randolph County)	800	Δ	Δ	-	-	Tygart Valley	-	-	Tygart Valley	-	-	24
	(Δ)			-	-	Homesteads	-	-	Homesteads	-	-	
DAKOTA	415	Δ	Δ	-	-	Fairmont	-	-	Fairmont	-	-	25
	(Δ)	-	-	-	-	-	-	-	-	-	-	
DANVILLE	514	Δ	Δ	-	-	Madison	-	-	Madison	-	-	26
	(500)	-	-	-	-	-	-	-	-	-	-	
DAVIN	600	Δ	Δ	-	-	Mallory	-	-	None	-	-	27
	(Δ)	-	-	-	-	-	-	-	-	-	-	
DAVIS	1,271	Δ	M	Δ	Δ	Weimer's Run and	Δ	Δ	Dc	Δ	Δ	28
	1.400	Δ	-	Δ	-	Devils Run	-	0.090	-	0.465	-	
DAVY	1,650	Δ	P	Δ	Δ	Abandoned mine	-	Δ	AcFgDc	0.000	Δ	29
	900	Δ	-	212	-	well (aux.)	Δ	0.750	-	0.000	-	
DECOTA	700	Δ	P	Δ	Δ	Well	-	Δ	Dh	Δ	Δ	30
	Δ	Δ	-	Δ	-	-	Δ	0.055	-	0.000	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	6 of 20

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
DEHUE	983	Δ	P	Δ	Δ	Mine	-	Δ	I-AcS FraDc	Δ	Δ	1
	800	Δ	-	Δ	-	-	Δ	0.003	-	0.020	-	
DELBARTON	1,353	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	2
	500	-	-	Δ	-	-	Δ	0.012	-	0.005	-	
DELLSLOW	800	Δ	Δ	-	-	Morgantown	-	-	Morgantown	-	-	3
	(Δ)	-	-	-	-	-	-	-	-	-	-	
DIAMOND	900	Δ	Δ	-	-	Belle	-	-	Belle	-	-	4
	(Δ)	-	-	-	-	-	-	-	-	-	-	
DOBRA	175	Δ	P	-	-	Sharples	-	-	Sharples	-	-	5
	(200)	-	-	-	-	-	-	-	-	-	-	
DOROTHY	875	Δ	P	Δ	Δ	Abandoned mine	-	-	None	Δ	Δ	6
	165	-	-	Δ	-	and spring	Δ	0.010	-	0.020	-	
DOTT	950	Δ	P	Δ	Δ	Well	-	Δ	H-CaM Frs	Δ	Δ	7
	350	Δ	-	Δ	-	-	Δ	0.032	-	0.045	-	
DUNBAR	8,032	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	8
	(Δ)	-	-	-	-	-	-	-	-	-	-	
DUNDON	88	Δ	P	Δ	Δ	Titswater Run	Δ	Δ	P-Ca FpsDc	Δ	Δ	9
	150	Δ	-	Δ	-	and Elk River (aux.)	-	0.015	-	0.063	-	
DUN EDEN	200	Δ	P	-	-	Concho	-	-	None	-	-	10
	(250)	-	-	-	-	-	-	-	-	-	-	
DUO	150	1948	P	Δ	N	Well and	-	0.036	I-AtClMpSvDh	Δ	Δ	11
	100	1948	-	Δ	-	abandoned mine	Δ	0.010	-	Δ	-	
DURBIN	540	Δ	M	163	Δ	Cromer Spring	-	Δ	Dh	Δ	Δ	12
	500	Δ	-	Δ	-	-	Δ	0.050	-	0.150	-	
EARLING	600	Δ	P	Δ	Δ	Guyandot River	Δ	Δ	P-CasMbSbFrsDh	Δ	Δ	13
	1.000	Δ	-	Δ	-	-	-	0.020	-	0.020	-	
EASTBANK	735	Δ	M	-	-	Cedar Grove	-	-	Cedar Grove	-	-	14
	(700)	-	-	-	-	-	-	-	-	-	-	
EAST BECKLEY	410	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	15
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EAST GULF	517	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	16
	300	-	-	Δ	-	-	Δ	0.040	-	0.030	-	
EAST KANAWHA ESTATES	500	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	17
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EAST RAINELLE	1,695	Δ	P	626	C	2 drilled wells	-	-	None	Δ	Δ	18
	2,540	-	-	626	B	-	Δ	0.085	-	0.100	-	
ECCLES	1,985	Δ	P	Δ	Δ	Mine	-	Δ	Dc	Δ	Δ	19
	2,500	Δ	-	Δ	-	-	Δ	0.100	-	0.100	-	
ECKMAN	1,574	Δ	P	Δ	Δ	2 wells	-	Δ	ClsS F	Δ	Δ	20
	1.200	Δ	-	Δ	-	-	Δ	Δ	-	0.100	-	
EDWIGHT	953	Δ	P	Δ	Δ	Well	-	Δ	Dc	Δ	Δ	21
	400	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
ELBERT	1,564	Δ	P	-	-	Gary	-	-	Gary	-	-	22
	(1,600)	-	-	-	-	-	-	-	-	-	-	
ELEANOR	700	Δ	M	Δ	C	2 wells	-	Δ	I-KpDcFps	Δ	Δ	23
	1.300	Δ	-	Δ	-	-	Δ	0.031	-	0.075	-	
ELIZABETH	755	Δ	M	Δ	Δ	Wells	-	Δ	I-AtClS D Fps	Δ	Δ	24
	700	Δ	-	Δ	-	-	Δ	0.045	-	0.150	-	
ELKHORN	1,035	Δ	P	Δ	Δ	2 wells	-	-	None	Δ	Δ	25
	450	-	-	12	-	-	Δ	0.025	-	0.100	-	
ELKINS	9,121	Δ	M	Δ	C	Tygart River	Δ	2.000	P-ClaDcT MbSbFraKpDc	Δ	Δ	26
	9,500	Δ	-	Δ	B	-	-	1.200	-	1.350	-	
ELKRIDGE	200	Δ	P	Δ	Δ	Well	-	Δ	Dc	Δ	Δ	27
	450	Δ	-	Δ	-	-	Δ	0.002	-	0.030	-	
ENGLISH	695	Δ	P	100	Δ	Well	-	Δ	Dh	Δ	Δ	28
	800	Δ	-	Δ	-	-	Δ	0.018	-	0.015	-	
ENTERPRISE	894	Δ	Δ	-	-	Fairmont	-	-	Fairmont	-	-	29
	(Δ)	-	-	-	-	-	-	-	-	-	-	
EPPERLY	200	Δ	Δ	-	-	Winding Gulf	-	-	Winding Gulf	-	-	30
	(Δ)	-	-	-	-	-	-	-	-	-	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ESDALE	982	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	1
	200	-	-	Δ	-	-	Δ	0.030	-	0.020	-	
ETHEL	1,032	Δ	P	Δ	Δ	Well	-	-	None	Δ	T	2
	600	-	-	Δ	-	-	Δ	Δ	-	0.010	-	
EUNICE	300	Δ	P	11	M	Mountain stream	Δ	-	None	0.003	TL	3
	44	-	-	0	-	-	-	0.003	-	0.000	-	
EVERETTVILLE	724	Δ	Δ	Δ	Δ	Monongahela River	Δ	Δ	P-ClaM DhT S FraM	Δ	Δ	4
	500	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
EXCELSIOR	509	Δ	Δ	-	-	War	-	-	War	-	-	5
(McDowell County)	(Δ)	-	-	-	-	-	-	-	-	-	-	
* FAIRMONT	29,346	1925	M	12,000	C	Tygart Valley River	227.00	8.000	P-S CaaMpKgSoT	1.500	PL	6
	43.000	1925	-	12,000	M	-	-	4.500	FraKcDeVsKp V 0.40	2.100	-	
FAIRVIEW	775	Δ	M	Δ	Δ	Wells	-	Δ	I-AcS Fp Dc	Δ	Δ	7
	900	1953	-	Δ	-	-	Δ	0.080	-	0.100	-	
FARMINGTON	824	Δ	M	-	-	Monongah	-	-	Monongah	-	-	8
	(750)	-	-	-	-	-	-	-	-	-	-	
* FAYETTEVILLE	1,952	Δ	M	Δ	C	Wolf Creek (Imp.)	Δ	Δ	P-CalMbS T FraKpDc	Δ	Δ	9
	3.000	Δ	-	Δ	-	-	-	0.100	-	0.100	-	
FILBERT	1,214	Δ	Δ	-	-	Gary	-	-	Gary	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
FIRECO	700	Δ	P	Δ	Δ	Mine	-	-	None	Δ	Δ	11
	900	-	-	Δ	-	-	Δ	0.150	-	0.010	-	
FOLLANSBEE	4,435	Δ	P	Δ	Δ	Drilled wells	-	Δ	Dc	Δ	Δ	12
	4.500	Δ	-	Δ	-	-	Δ	0.240	-	1.400	-	
FORT BRANCH	400	Δ	P	Δ	Δ	Spring	-	-	None	Δ	Δ	13
	500	-	-	Δ	-	drilled well	Δ	Δ	-	Δ	-	
FORT GAY	714	Δ	M	Δ	C	Tug Fork	Δ	Δ	P-CalMbSbFrsDc	Δ	Δ	14
	800	Δ	-	Δ	-	-	-	0.037	-	0.050	-	
FOUR STATES	823	Δ	P	Δ	C	East Run Stream	Δ	Δ	P-CasMbS FrsDh	Δ	Δ	15
	1.000	Δ	-	Δ	-	-	-	Δ	-	0.100	-	
FRANCIS	250	Δ	P	-	-	Rhodell	-	-	Rhodell	-	-	16
(Raleigh County)	(200)	-	-	-	-	-	-	-	-	-	-	
FRANKLIN	777	Δ	M	Δ	Δ	Spring	-	Δ	Dc	Δ	Δ	17
	600	Δ	-	Δ	-	-	Δ	0.050	-	0.150	-	
GALLOWAY	815	Δ	P	Δ	Δ	Well	-	Δ	Dc (V 1.20)	Δ	Δ	18
	300	Δ	-	Δ	-	-	Δ	0.010	-	Δ	-	
GARTEN	662	Δ	Δ	-	-	Fayetteville	-	-	Fayetteville	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GARWOOD	150	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	20
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
* GARY	1,600	1954	Δ	Δ	Δ	Well	-	2.000	I-AcCalM S FpsDc	Δ	Δ	21
	Δ	1954	-	Δ	-	-	Δ	Δ	-	2.500	-	
GASSAWAY	1,336	Δ	P	570	Δ	Elk River	Δ	Δ	P-CalM DcS Fps	Δ	Δ	22
	1.600	Δ	-	570	-	-	-	0.130	-	0.325	-	
GAULEY BRIDGE	1,134	Δ	P	Δ	C	Gauley River	Δ	Δ	P-CalMbS FrsDc	Δ	Δ	23
	1.425	Δ	-	Δ	-	-	-	0.072	-	0.090	-	
GENTRYTOWN	100	Δ	Δ	-	-	Oak Hill	-	-	Oak Hill	-	-	24
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GILLIAM	580	Δ	P	Δ	Δ	Artesion well	-	-	None	Δ	Δ	25
	300	-	-	Δ	-	-	Δ	0.010	-	0.050	-	
GLASGOW	881	Δ	Δ	-	-	Cedar Grove	-	-	Cedar Grove	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GLEN ALUM	724	Δ	P	Δ	Δ	Well	-	Δ	P-ClaMpS F	Δ	Δ	27
	600	Δ	-	Δ	-	-	Δ	0.040	-	0.055	-	
* GLENDALE	1,467	Δ	M	Δ	Δ	Wells	-	Δ	H-FaDhKp	Δ	Δ	28
	1.7000	Δ	-	Δ	-	-	Δ	0.070	-	0.225	-	
GLENDALE HEIGHTS	300	Δ	Δ	-	-	Glendale	-	-	Glendale	-	-	29
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GLEN FERRIS	400	Δ	P	Δ	C	Kanawha River	Δ	Δ	P-CasMbS FrsDc	Δ	Δ	30
	450	Δ	-	Δ	-	-	-	0.060	-	0.100	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WEST VIRGINIA
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GLEN HEDRICK	1,484 (1,400)	Δ -	P -	- -	- -	Beckley -	- -	- -	Beckley -	- -	- -	1
GLEN JEAN	1,980 (650)	Δ -	P -	- -	- -	Oak Hill -	- -	- -	Oak Hill -	- -	- -	2
GLEN MORGAN	500 (Δ)	Δ -	P -	- -	- -	Beckley -	- -	- -	Beckley -	- -	- -	3
GLEN MORRISON	936 382	Δ -	P -	83 0	Δ -	Well -	- Δ	- Δ	None -	0.000 0.015	T -	4
GLEN ROGERS	1,593 1.500	Δ Δ	P -	Δ Δ	Δ -	Mine -	- Δ	Δ Δ	M-Cls(MtpsDv)Dc -	Δ 0.055	Δ -	5
GLENVILLE	1,789 1.400	Δ Δ	P -	Δ Δ	Δ -	Little Kanawha River -	Δ -	0.600 0.086	P-CasKpMbS FraDc -	Δ 0.233	Δ -	6
GLEN WHITE	800 600	Δ Δ	P -	Δ Δ	Δ -	Mine -	- Δ	Δ 0.025	PI-AcCaSbFrs -	Δ 0.100	Δ -	7
GODBY	100 (Δ)	Δ -	Δ -	- -	- -	Chapmanville -	- -	- -	Chapmanville -	- -	- -	8
GORDON	300 225	Δ -	P -	Δ Δ	M -	1 well -	- Δ	- Δ	None -	Δ 0.010	T -	9
* GRAFTON	7,365 7.500	Δ Δ	M -	Δ Δ	C M	Tygart Lake -	Δ -	Δ 2.000	P-ClsDcT MbS FraD Kp -	Δ 1.500	Δ -	10
GRANTSVILLE	959 2,000	Δ Δ	M -	Δ Δ	C -	Little Kanawha River -	Δ -	Δ 0.072	P-CasM S FraDcVt -	Δ 0.110	Δ -	11
GRANT TOWN	1,273 (1,400)	Δ -	P -	- -	- -	Fairmont -	- -	- -	Fairmont -	- -	- -	12
* GREENBRIER (McDowell County)	300 250	Δ -	P -	Δ Δ	Δ -	1 well -	- Δ	- 0.010	None -	0.000 0.017	Δ -	13
GREENVILLE	600 (200)	Δ -	Δ -	- -	- -	Man -	- -	- -	Man -	- -	- -	14
GYPSY	500 (Δ)	Δ -	P -	- -	- -	Fairmont -	- -	- -	Fairmont -	- -	- -	15
HAMBLETON	283 400	Δ -	P -	Δ Δ	Δ -	Roaring Creek (Imp.) -	Δ -	- 0.006	None -	0.000 0.000	Δ -	16
* HAMLIN	841 1.000	Δ Δ	P -	Δ Δ	C -	Drilled well -	- Δ	Δ 0.064	I-AsCalMhSvFraDc -	Δ 0.110	Δ -	17
HANDLEY	1,007 500	Δ Δ	P -	Δ Δ	Δ -	Kanawha River -	Δ -	Δ 0.020	PM-ClsiS CalFps -	Δ Δ	Δ -	18
HAREWOOD	190 (200)	Δ -	P -	- -	- -	Smithers -	- -	- -	Smithers -	- -	- -	19
HARMAN	146 157	Δ -	M -	Δ Δ	Δ -	Spring -	- Δ	- Δ	None -	Δ 0.005	Δ -	20
HARMCO	200 175	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	Dc -	Δ 0.016	Δ -	21
* HARPERS FERRY (Jefferson County)	822 1,500	Δ Δ	P -	Δ Δ	Δ -	Spring -	- Δ	Δ 0.076	Dc -	Δ Δ	Δ -	22
HARRISVILLE	1,387 1,000	Δ 1954	M -	Δ Δ	Δ -	Wells -	- Δ	Δ 0.090	P-CalM S FraDcVt -	Δ 0.190	Δ -	23
HARVEY	752 800	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	Dc -	Δ 0.050	Δ -	24
HASTINGS	300 200	Δ Δ	P -	40 Δ	Δ -	Fishing Creeks -	Δ -	Δ 0.002	Dc -	Δ 0.012	Δ -	25
HAVACO	749 Δ	Δ Δ	P -	Δ Δ	Δ -	Mine -	- Δ	Δ 0.025	Dc -	Δ 0.020	Δ -	26
HELEN	600 400	Δ Δ	P -	Δ Δ	Δ -	Mine shaft -	- Δ	Δ Δ	I-A S FpsDh -	Δ 0.060	Δ -	27
HEMPHILL	800 200	Δ Δ	Δ -	Δ Δ	Δ -	Abandoned mine -	- Δ	0.050 0.025	I-AcFraDh -	Δ 0.055	Δ -	28
HENDERSON (Mason County)	483 (400)	Δ -	Δ -	- -	- -	Point Pleasant -	- -	- -	Point Pleasant -	- -	- -	29
HENDRICKS	492 300	Δ -	P -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	0.000 0.065	Δ -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	9 of 20

COMMUNITY	1950 Population Estimated Population Served	Year Oper Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
HENLAWSON	1,750 (1,700)	Δ -	P -	- -	- -	Logan -	- -	- -	Logan -	- -	- -	1
HENSLEY	200 Δ	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	2
HEPZIBAH	800 (Δ)	Δ -	Δ -	- -	- -	Fairmont -	- -	- -	Fairmont -	- -	- -	3
HERNDON	600 75	Δ -	P -	53 0	Δ -	Well -	- Δ	- Δ	None -	Δ 0.006	Δ -	4
* HETZEL	300 Δ	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- 0.020	None -	Δ 0.025	Δ -	5
HIAWATHA	300 200	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ 0.015	I-AcS Frs -	Δ 0.020	Δ -	6
HIGHLAWN	920 (900)	Δ -	Δ -	- -	- -	Nitro -	- -	- -	Nitro -	- -	- -	7
HILLTOP	690 (680)	Δ -	Δ -	- -	- -	Oak Hill -	- -	- -	Oak Hill -	- -	- -	8
HINTON	5,780 6,000	Δ Δ	P -	Δ Δ	C -	New River -	Δ -	Δ 0.300	S FprsDc -	Δ 0.450	Δ -	9
* HOLDEN	2,000 Δ	Δ Δ	P -	Δ Δ	Δ -	Mine water -	- 6	6 0.300	hI-A ClsM S FrsDc -	Δ 0.500	Δ -	10
HOLDEN MINES	450 Δ	Δ Δ	P -	Δ Δ	Δ -	Pine Creek well (auv.)	Δ -	Δ Δ	HI-C M S FrsDc -	Δ Δ	Δ -	11
HOMETOWN	900 (Δ)	Δ -	Δ -	- -	- -	Bancroft -	- -	- -	None -	- -	- -	12
HOPEWELL	1,159 (Δ)	Δ -	Δ -	- -	- -	Fairmont -	- -	- -	Fairmont -	- -	- -	13
HOTCOAL	150 250	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- 0.020	None -	Δ 0.050	Δ -	14
HUGHESTON	590 (500)	Δ -	Δ -	- -	- -	Montgomery -	- -	- -	Montgomery -	- -	- -	15
HUNDRED	587 500	Δ Δ	M -	Δ Δ	C -	5 wells -	- Δ	Δ 0.035	I-AcS FpsM D -	Δ 0.715	Δ -	16
* HUNTINGTON	86,353 110,000	1899 1956	P -	27,659 26,881	C [illegible]	Ohio River -	1000. -	20.00 12.50	P-AsDeCaTcDc[M SoCl] [(MtpsSv)]FrsVsDe	0.250 3.073	STDL -	17
HURRICANE	1,463 2,000	Δ Δ	M -	Δ Δ	Δ -	Impounded Supply -	Δ -	Δ 0.108	P-CaIFrsMbSbIcVt -	Δ 0.100	Δ -	18
HUTCHINSON (Marion County)	500 (Δ)	Δ -	P -	- -	- -	Monongah -	- -	- -	Monongah -	- -	- -	19
IAEGER	1,271 1,600	Δ Δ	P -	190 190	Δ -	Well -	- Δ	Δ 0.090	I-AtClDeS FpsVt -	Δ 0.105	Δ -	20
IDAMAY	845 (Δ)	Δ -	P -	- -	- -	Monongah -	- -	- -	Monongah -	- -	- -	21
INDIAN RIDGE	250 140	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	Dc -	Δ 0.048	Δ -	22
INSTITUTE	3,000 (Δ)	Δ -	P -	- -	- -	Nitro -	- -	- -	Nitro -	- -	- -	23
INWOOD	480 400	Δ Δ	P -	Δ Δ	Δ -	3 wells -	- Δ	Δ Δ	Dc -	Δ 0.044	Δ -	24
IROQUOIS	210 350	Δ 1949	P -	66 0	Δ -	Well -	- Δ	Δ Δ	Dc -	Δ 0.010	Δ -	25
ITMANN	231 950	Δ 1951	P -	180 10	Δ -	Well -	- Δ	Δ 0.040	H-A FpsDc -	Δ 0.135	Δ -	26
JENKINJONES	1,859 1,000	Δ Δ	P -	150 Δ	Δ -	Well -	- Δ	Δ 0.030	H-AcClFpsDc -	Δ 0.110	Δ -	27
JERE	750 (125)	Δ -	Δ -	- -	- -	Morgantown -	- -	- -	Morgantown -	- -	- -	28
JORDAN	500 250	Δ Δ	P -	100 Δ	Δ -	Monongahela River -	Δ -	Δ Δ	P-CasM S FrsDhKp -	Δ 0.033	Δ -	29
JUNIOR	729 Δ	Δ -	P -	Δ Δ	Δ -	Springs -	- Δ	- Δ	None -	Δ Δ	T -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	10 of 20

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
KATFORD	1,000 Δ	Δ Δ	P -	Δ Δ	Δ -	Well and infiltration sump	- Δ	Δ 0.020	Dh -	Δ 0.030	Δ -	1
KAYMOOR	150 (Δ)	Δ -	P -	- -	- -	Fayetteville -	- -	- -	Fayetteville -	- -	- -	2
KENOVA	4,320 (4,000)	Δ -	P -	- -	- -	Catlettsburg, Kentucky	- -	- -	Catlettsburg, Kentucky	- -	- -	3
* KERMIT	964 3,500	Δ Δ	Δ -	Δ Δ	C -	Tug Fork -	Δ -	Δ 0.165	P-CaIMbDcSbFrs -	Δ 0.150	Δ -	4
KEYSER	6,347 7,000	Δ 1924	M -	Δ Δ	Δ -	Springs (imp.) New Creek (aux.)	- Δ	Δ 0.500	P-CaMbS FrsDc -	Δ 0.580	Δ -	5
KEYSTONE	2,594 2,000	Δ Δ	P -	400 Δ	Δ -	3 wells -	- Δ	Δ 0.075	Dc -	Δ 0.375	Δ -	6
KILLARNEY	712 Δ	Δ Δ	P -	Δ Δ	Δ -	Mine and spring -	- Δ	Δ 0.040	Dh -	Δ 0.020	Δ -	7
KILSYTH	300 (600)	Δ -	P -	- -	- -	Mt. Hope -	- -	- -	Mt. Hope -	- -	- -	8
KIMBALL	1,359 1,500	Δ Δ	P -	339 167	Δ -	Well -	- Δ	Δ 0.130	I-AcClS Dc -	Δ 0.100	Δ -	9
KIMBERLY	900 Δ	Δ Δ	P -	Δ Δ	Δ -	Drilled well -	- Δ	Δ 0.050	Dh -	Δ 0.050	Δ -	10
KINGMONT	500 (Δ)	Δ -	P -	- -	- -	Fairmont -	- -	- -	Fairmont -	- -	- -	11
KINGSTON	1,008 500	Δ Δ	P -	Δ Δ	Δ -	Mine -	- Δ	Δ 0.070	Dc -	Δ 0.200	Δ -	12
KINGWOOD	2,186 2,500	1953 1953	P -	Δ Δ	Δ -	Ashpole Run (imp.) Piney Creek (aux.)	Δ -	0.432 0.103	P-CaIM S FrsDc -	Δ 0.150	Δ -	13
KISTLER	1,072 250	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.010	Δ -	14
KOPPERSTON	1,112 1,000	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ 0.070	I-AtF DhKp -	Δ 0.150	Δ -	15
KROLLITZ	125 150	Δ -	P -	Δ Δ	Δ -	Spring -	- Δ	- 0.005	None -	Δ 0.015	Δ -	16
KYLE	700 (Δ)	Δ -	P -	- -	- -	Upland -	- -	- -	Upland -	- -	- -	17
LAING	200 150	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- 0.010	None -	Δ 0.015	Δ -	18
LANDGRAFF	776 700	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	H-ClsFpsDc -	Δ 0.127	Δ -	19
LANDSTREET	300 Δ	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	20
LANDVILLE	450 300	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- 0.020	None -	Δ 0.040	Δ -	21
LAUCHPORT	400 (Δ)	Δ -	Δ -	- -	- -	Parkersburg -	- -	- -	Parkersburg -	- -	- -	22
LAUREL CREEK	400 500	Δ -	P -	Δ Δ	Δ -	Mine -	- Δ	- Δ	None -	Δ 0.000	Δ -	23
LAWTON	500 600	Δ -	P -	Δ Δ	Δ -	Mine -	- Δ	- Δ	None -	Δ 0.000	Δ -	24
LAYLAND	876 800	Δ Δ	P -	Δ Δ	Δ -	Mine -	- Δ	Δ 0.030	Dc -	Δ 0.060	Δ -	25
LEEVALE	175 100	Δ -	P -	20 0	Δ -	Well -	- Δ	Δ 0.010	None -	Δ 0.010	Δ -	26
LEEWOOD	250 100	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ 0.005	Dh -	Δ 0.002	Δ -	27
LEGO	541 800	Δ Δ	P -	Δ Δ	Δ -	Well supplemented by mine	- Δ	Δ 0.006	Dh -	Δ 0.018	Δ -	28
LESLIE	774 700	Δ -	M -	117 0	Δ -	Drilled well -	- Δ	- Δ	None -	Δ 0.050	Δ -	29
LESTER	780 800	Δ Δ	P -	Δ Δ	Δ -	Ground -	- Δ	Δ 0.018	Dc -	Δ 0.100	Δ -	30

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STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	11 of 20

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
LEVI	1,442 (1.400)	Δ -	P -	- -	- -	Belle -	- -	- -	Belle -	- -	- -	1
LEWISBURG	2,192 4,000	Δ 1935	M -	Δ Δ	C -	Greenbriar River -	- Δ	Δ 0.230	P-CalMbSoFrsDoKp -	Δ 0.285	Δ -	2
LILLYBROOK	498 1.500	Δ -	P -	Δ Δ	Δ -	Mine -	- Δ	- 0.150	None -	Δ 0.040	Δ -	3
LILLY GROVE	1,023 (Δ)	Δ -	Δ -	- -	- -	Princeton -	- -	- -	Princeton -	- -	- -	4
LITTLETON	448 700	Δ Δ	M -	Δ Δ	Δ -	2 wells -	- Δ	Δ 0.025	Dc -	Δ 0.120	Δ -	5
LITWAR	200 Δ	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.300	Δ -	6
LOBATO	300 200	Δ -	P -	Δ Δ	Δ -	1 well -	- Δ	- 0.015	None -	Δ 0.300	Δ -	7
LOCHGELLY	650 (700)	Δ -	P -	- -	- -	Oak Hill -	- -	- -	Oak Hill -	- -	- -	8
* LOGAN	5,079 10.000	Δ Δ	P -	Δ Δ	C B	Guyandot River -	Δ -	Δ 1.200	P-DcCalMpSbFraD Vs -	Δ 0.965	Δ -	9
LONGACRE	825 (800)	Δ -	P -	- -	- -	Smithers -	- -	- -	Smithers -	- -	- -	10
LONG BRANCH	300 (Δ)	Δ -	P -	- -	- -	Pax -	- -	- -	Pax -	- -	- -	11
LORADO	1,087 700	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	Dc -	Δ 0.038	Δ -	12
LUMBERPORT	1,198 1.500	Δ Δ	M -	Δ Δ	C -	Jones Run and well	Δ Δ	Δ 0.048	P-ClM SbFpsKpDc -	Δ 0.070	Δ -	13
* LUNDALE	1,000 475	Δ Δ	P -	Δ Δ	Δ -	Mine and well -	- Δ	Δ 0.033	Dc -	Δ 0.200	Δ -	14
LYBURN	250 200	1944 Δ	P -	37 0	Δ -	Mine and 2 wells -	- Δ	Δ Δ	Ac -	Δ 0.010	Δ -	15
LYNWINN	500 (300)	Δ -	P -	- -	- -	Winding Gulf -	- -	- -	Winding Gulf -	- -	- -	16
McALPIN	700 750	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	0.230 0.025	I-AaS Frs -	Δ 0.100	Δ -	17
McBATH	400 (Δ)	Δ -	P -	- -	- -	Dabney -	- -	- -	Dabney -	- -	- -	18
McCOMAS Source # 1	2,999 940	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ 0.020	I-AcFrs -	Δ 0.060	Δ -	19
McCOMAS Source # 2	- 720	Δ -	P -	- -	Δ -	Well -	- Δ	- Δ	None -	Δ 0.060	Δ -	20
McCOMAS Source # 3	- 320	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ 0.030	H-Cl2 Fps -	Δ 0.100	Δ -	21
McCONNELL	950 (Δ)	Δ -	P -	- -	- -	Logan -	- -	- -	Logan -	- -	- -	22
McDONALD	400 (Δ)	Δ -	P -	- -	- -	Mt. Hope -	- -	- -	Mt. Hope -	- -	- -	23
McDOWELL	988 500	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	Dc -	Δ 0.050	Δ -	24
* McMECHEN	3,518 10.000	Δ Δ	M -	Δ Δ	C -	3 wells -	- Δ	Δ 0.500	H-FsAsKpDh -	Δ 0.400	Δ -	25
MABEN	857 (500)	Δ -	P -	- -	- -	Beckley -	- -	- -	Beckley -	- -	- -	26
MABSCOTT	1,665 (Δ)	Δ -	P -	- -	- -	Beckley -	- -	- -	Beckley -	- -	- -	27
* MADISON	2,025 1.800	Δ Δ	Δ -	973 Δ	C -	Pond Fork -	Δ -	Δ 0.163	P-DcCalMbSbFrs -	Δ 0.172	Δ -	28
MAHAN	800 400	Δ -	P -	Δ Δ	Δ -	1 well -	- Δ	- Δ	None -	Δ 0.040	Δ -	29
MAITLAND	540 (Δ)	Δ Δ	P -	Δ Δ	Δ -	Mine -	- Δ	Δ 0.025	Dc -	Δ 0.080	Δ -	30

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STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	12 of 20

COMMUNITY	1950 Population	Year Oper. Started / Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
MALCO	150	Δ	P	Δ	Δ	Spring	-	Δ	Dc	0.000	Δ	1
	100	Δ	-	Δ	-	well (aux.)	Δ	0.005	-	0.000	-	
MALDEN	600	Δ	P	-	-	Belle	-	-	Belle	-	-	2
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* MALLORY	1,286	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	3
	500	-	-	Δ	-	-	Δ	0.025	-	0.068	-	
MAMMOTH	870	Δ	P	Δ	Δ	Mine and well	-	-	None	Δ	Δ	4
	700	-	-	Δ	-	-	Δ	0.030	-	Δ	-	
* MAN	1,632	Δ	P	Δ	Δ	Guyandot River	Δ	Δ	P-DcCalM S Fps	Δ	Δ	5
	1,500	Δ	-	Δ	-	-	-	0.092	-	0.200	-	
MANNINGTON	3,241	Δ	M	Δ	Δ	14 wells	-	Δ	S Dc	Δ	Δ	6
	3,261	Δ	-	Δ	-	-	Δ	0.030	-	0.400	-	
MARFORK	600	Δ	P	Δ	Δ	Spring and well	-	Δ	Dh	Δ	Δ	7
	200	Δ	-	Δ	-	-	Δ	Δ	-	0.010	-	
MARFRANCE	926	Δ	P	Δ	Δ	Mine	-	Δ	Dh	Δ	Δ	8
	320	Δ	-	Δ	-	-	Δ	0.010	-	0.019	-	
MARIANNA Source # 1	500	Δ	P	100	Δ	Well	-	-	None	Δ	Δ	9
	300	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
MARIANNA Source # 2	-	Δ	P	43	Δ	Well	-	-	None	0.000	Δ	10
	250	-	-	0	-	-	Δ	Δ	-	0.040	-	
MARLINTON	1,645	Δ	M	Δ	C	Knapp Creek	Δ	0.650	P-CaMbSbFrs. ,K	Δ	Δ	11
	1.700	Δ	-	Δ	-	-	-	0.225	-	0.320	-	
MARMET	2,515	Δ	P	-	-	Belle	-	-	Belle	-	-	12
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MARTING	506	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	13
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
MARTINSBURG	15,621	Δ	M	Δ	Δ	3 springs	-	Δ	DcVs V 0.20	1.000	Δ	14
	16,000	Δ	-	Δ	-	-	Δ	3.000	-	2.000	-	
MARYTOWN	1,268	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	15
	1.200	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
MASON	924	Δ	M	Δ	Δ	Wells	-	Δ	Dc	Δ	Δ	16
	1.300	Δ	-	Δ	-	-	Δ	0.055	-	0.100	-	
MASONTOWN	941	Δ	M	Δ	Δ	Imp. on Back Run	Δ	Δ	HI-AcFpsxDhKp	Δ	Δ	17
	500	1955	-	Δ	-	well (aux.)	-	0.040	-	0.150	-	
* MATEWAN	989	Δ	M	Δ	Δ	Tug Fork	Δ	Δ	P-CalMbSbFrsDcVt	Δ	Δ	18
	2,000	Δ	-	Δ	-	-	-	0.110	-	0.150	-	
MATOAKA	1,003	Δ	P	215	Δ	Wells	-	-	None	Δ	Δ	19
	250	-	-	Δ	-	-	Δ	0.025	-	0.050	-	
* MAYBEURY	1,250	Δ	P	Δ	Δ	Wells and	-	Δ	Dc	Δ	Δ	20
	1.200	Δ	-	Δ	-	mine drainage	Δ	0.144	-	0.220	-	
MEAD	300	Δ	P	Δ	Δ	Well and spring	-	-	None	Δ	Δ	21
	350	-	-	Δ	-	-	Δ	0.010	-	0.010	-	
MEADOW BRIDGE	597	1953	M	Δ	Δ	Drilled well	-	Δ	I-A S Fp	Δ	Δ	22
	Δ	1953	-	Δ	-	-	Δ	0.050	-	0.100	-	
MERRILL	500	Δ	P	Δ	Δ	Well and spring	-	-	None	Δ	Δ	23
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
MERRIMAC	350	Δ	P	Δ	Δ	Well	-	-	None	0.000	Δ	24
	200	-	-	Δ	-	-	Δ	0.010	-	0.000	-	
MIAMI	550	Δ	P	225	S	Drilled well	-	-	None	0.030	Δ	25
	900	-	-	0	-	-	Δ	0.030	-	0.025	-	
MICCO	400	Δ	P	Δ	Δ	Well	-	Δ	Dh	Δ	Δ	26
	550	Δ	-	Δ	-	-	Δ	0.030	-	0.025	-	
MIDDLEBOURNE	741	Δ	P	Δ	C	Middle Island Creek	-	Δ	P-CasS FrsDc	Δ	Δ	27
	800	Δ	-	Δ	-	-	Δ	0.085	-	0.100	-	
MILBURN	700	Δ	P	Δ	Δ	Artesian well	-	-	None	Δ	Δ	28
	350	-	-	Δ	-	-	Δ	0.040	-	0.045	-	
MILL CREEK	800	Δ	M	Δ	Δ	Mill Creek	Δ	Δ	Dc	Δ	Δ	29
	Δ	Δ	-	Δ	-	and spring	Δ	Δ	-	Δ	-	
MILLERSVILLE (Marion County)	225	Δ	M	-	-	Fairmont	-	-	Fairmont	-	-	30
	Δ	-	-	-	-	-	-	-	-	-	-	

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STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	13 of 20

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MILTON	1,552	Δ	P	Δ	C	Mud River	Δ	Δ	P-CalMbSbFrsDc	Δ	Δ	1
	2,500	Δ	-	Δ	-	-	-	0.150	-	0.385	-	
MINDEN	1,800	Δ	P	Δ	C	Abandoned mine	-	Δ	HI-AcCaS FpsxDc	Δ	Δ	2
	1,500	Δ	-	Δ	-	-	Δ	0.040	-	0.200	-	
* MINE # 22	738	1922	Δ	143	Δ	Ground	-	0.072	AsDh	Δ	Δ	3
	595	1922	-	0	-	-	Δ	0.060	-	0.075	-	
MITCHELL HEIGHTS	185	Δ	Δ	-	-	Logan	-	-	Logan	-	-	4
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MONA	1,004	Δ	P	-	-	Morgantown	-	-	Morgantown	-	-	5
	(950)	-	-	-	-	-	-	-	-	-	-	
MONAVILLE Source # 1	1,200	Δ	P	Δ	Δ	Well	-	Δ	Dh	Δ	Δ	6
	200	Δ	-	Δ	-	-	Δ	0.005	-	0.010	-	
MONAVILLE Source # 2	-	Δ	P	Δ	Δ	Island Creek	Δ	Δ	HI-ClsS DhFrs	Δ	Δ	7
	1,000	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
MONCLO	721	Δ	Δ	-	-	Sharples	-	-	Sharples	-	-	8
	(700)	-	-	-	-	-	-	-	-	-	-	
MONITOR	512	Δ	Δ	-	-	Wilkinson	-	-	Wilkinson	-	-	9
	(500)	-	-	-	-	-	-	-	-	-	-	
* MONONGAH	1,622	1951	M	Δ	Δ	Tygart River	Δ	Δ	P-CasMbSbFrsDc	Δ	Δ	10
	8,000	1951	-	Δ	-	-	-	0.850	-	1.000	-	
MONTCALM	827	Δ	P	65	B	3 wells	-	-	None	0.031	UMPr	11
	260	-	-	Δ	-	-	Δ	0.031	-	0.002	DL	
MONTCOAL	450	Δ	P	106	Δ	Coal River	Δ	0.216	P-CasMbSbFrsDc	0.117	Δ	12
	1,100	1947	-	0	-	-	-	0.110	-	0.040	-	
* MONTGOMERY	[illegible]484	Δ	P	Δ	C	Kanawha River	Δ	1.000	P-ClaT DcM SbFrsDcVs	Δ	Δ	13
	[illegible],000	Δ	-	Δ	-	-	-	0.350	-	0.250	-	
MOOREFIELD	1,405	Δ	M	Δ	C	Impounded	Δ	Δ	P-ClsMbSbFrsDc	Δ	Δ	14
	Δ	Δ	-	Δ	-	-	-	0.250	-	0.100	-	
MORAN	100	Δ	P	-	-	Hetzel	-	-	None	-	-	15
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* MORGANTOWN	25,525	1890	M	8,422	C	Monongahela River	Δ	6.500	P-CalM TcSbFrs	0.100	SPTD	16
	45,000	1953	-	8,517	B	and Tibbs Run	-	4.150	McDcKpMcDc	1.250	-	
MOUNDSVILLE	14,772	Δ	M	Δ	C	Wells	-	Δ	H-ClMcDc	Δ	Δ	17
	14,300	Δ	-	Δ	-	-	Δ	0.800	-	2.000	-	
MOUNT GAY	2,600	Δ	P	-	-	Logan	-	-	Logan	-	-	18
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* MOUNT HOPE	2,588	Δ	M	575	Δ	2 drilled wells	-	Δ	HI-AtCls(MtpsSv)Frs	Δ	Δ	19
	2,500	Δ	-	575	-	-	Δ	0.300	-	0.400	-	
MUDFORK	500	Δ	Δ	-	-	Logan	-	-	Logan	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MULLENS	3,470	Δ	P	985	Δ	Drilled wells	-	Δ	I-AtSbFpsDc	Δ	Δ	21
	4,000	Δ	-	985	-	-	Δ	0.155	-	0.100	-	
MUNSON	500	Δ	P	Δ	Δ	Mine drainage	-	0.200	I-AtS FpsDc	Δ	Δ	22
	Δ	Δ	-	0	-	-	Δ	0.100	-	0.400	-	
NATIONAL	300	Δ	P	Δ	Δ	Monongahela River	Δ	-	None	Δ	Δ	23
	Δ	-	-	Δ	-	-	-	Δ	-	0.014	-	
NELLIS	554	Δ	M	87	Δ	Drilled wells	-	Δ	I-A ClS FpsDh	Δ	Δ	24
	400	Δ	-	0	-	-	Δ	0.075	-	0.040	-	
NEMOURS	65	Δ	P	Δ	Δ	Bluestone River	Δ	0.057	P-AcCalDcM S FrsDc	0.001	Δ	25
	150	1929	-	Δ	-	-	-	0.007	-	0.050	-	
NEW CUMBERLAND	2,119	Δ	P	Δ	Δ	Dr. wells and springs	-	Δ	Dc	Δ	Δ	26
	2,100	Δ	-	Δ	-	Cullen Run (aux.)	Δ	0.600	-	0.200	-	
NEWELL	2,101	Δ	P	Δ	Δ	Well	-	Δ	Dc	Δ	Δ	27
	1,900	Δ	-	Δ	-	Crib (aux.)	Δ	0.975	-	2.200	-	
NEWHALL	640	Δ	P	Δ	Δ	Drilled well	-	-	None	Δ	Δ	28
	700	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
NEW HAVEN	969	Δ	M	Δ	Δ	Drilled well	-	Δ	Dc	Δ	Δ	29
	1,000	Δ	-	Δ	-	-	Δ	0.030	-	0.150	-	
NEW MARTINSVILLE	4,084	Δ	M	Δ	Δ	Dug and drilled wells	-	Δ	DcVs	Δ	Δ	30
	3,450	Δ	-	Δ	-	-	Δ	0.250	-	0.700	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	14 of 20

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
* NITRO	3,314	Δ	P	Δ	Δ	Kanawha River	Δ	Δ	P-CaM AeT SoFrs	4.000	Δ	1
	12,000	Δ	-	Δ	-	-	-	4.000	ReDcKpVs	0.600	-	
NORTHFORK	994	Δ	M	Δ	Δ	Drilled wells	-	Δ	I-A FpsDeVs	Δ	Δ	2
	1,800	Δ	P		-	-	Δ	0.090	-	Δ	-	
NORTH MATEWAN	931	Δ	M	-	-	Matewan	-	-	Matewan	-	-	3
	(900)	-	-	-	-	-	-	-	-	-	-	
NORTON	600	Δ	Δ	Δ	Δ	Drilled well	-	Δ	Do	Δ	Δ	4
	250	Δ	-	Δ	-	-	Δ	0.004	-	0.050	-	
NORWOOD	565	Δ	M	-	-	Fairmont	-	-	Fairmont	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
NOTOMINE	250	Δ	P	Δ	Δ	Drilled well	-	-	None	Δ	Δ	6
	600	-	-	Δ	-	-	Δ	0.030	-	0.010	-	
NUTTER FORT	2,285	Δ	Δ	-	-	Clarksburg	-	-	Clarksburg	-	-	7
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* OAK HILL	4,518	Δ	P	Δ	C	Mine	-	Δ	I-AtS FraDc	Δ	Δ	8
	15,000	1954	-	Δ	-	well (aux.)	Δ	0.360	-	0.250	-	
OCEANA	1,373	Δ	Δ	Δ	C	Laurel Fork (Creek)	Δ	Δ	P-CalKpFraDc	Δ	Δ	9
	2,200	Δ	-	Δ	-	-	-	0.065	-	0.100	-	
OMAR	1,400	1920	P	600	Δ	3 wells and 2 mines	-	1.500	MI-AeS Frs	Δ	Δ	10
	1,000	1939	-	77	-	-	1.500	0.365	-	0.100	-	
ORVILLE	400	Δ	P	Δ	Δ	Rum Creek	Δ	Δ	P-FraDch	Δ	Δ	11
	200	Δ	-	Δ	-	-	-	0.004	-	0.080	-	
OSAGE	799	Δ	Δ	-	-	Morgantown	-	-	Morgantown	-	-	12
	(Δ)	-	-	-	-	-	-	-	-	-	-	
OSWALD	320	Δ	Δ	-	-	Tamroy	-	-	Tamroy	-	-	13
	(300)	-	-	-	-	-	-	-	-	-	-	
O'TOOLE	950	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	14
	300	-	-	Δ	-	-	Δ	Δ	-	0.035	-	
OTSEGO	600	Δ	P	Δ	Δ	Well	-	Δ	I-AoFpsDh	Δ	Δ	15
	280	Δ	-	Δ	-	-	Δ	Δ	-	0.016	-	
OWINGS	300	Δ	Δ	-	-	Fairmont	-	-	Fairmont	-	-	16
	(500)	-	-	-	-	-	-	-	-	-	-	
PADEN CITY	2,588	Δ	M	Δ	Δ	3 wells	-	0.936	Do	0.390	Δ	17
	3,000	1955	-	Δ	-	-	Δ	0.390	-	0.400	-	
PAGE	950	Δ	P	Δ	Δ	Wells	-	-	None	Δ	Δ	18
	Δ	-	-	Δ	-	-	Δ	0.020	-	0.020	-	
PAGETON	1,116	Δ	P	Δ	Δ	2 wells	-	Δ	H-ClaM S FraDh	Δ	Δ	19
	1,200	Δ	-	Δ	-	-	Δ	0.160	-	0.240	-	
* PARKERSBURG	29,684	1953	M	13,800	B	4 wells	-	8.000	I-AsCl(MtpsSv)	0.120	TBG	20
	60,000	1953	-	13,400	C	-	10.100	5.000	FraKpDcVs Vo.40	7.200	-	
PARSONS Source # 1	2,909	Δ	M	Δ	Δ	Elk Lick Run	Δ	Δ	Do	Δ	Δ	21
	2,077	Δ	-	Δ	-	Shaver's Fork (aux.)	-	0.280	-	Δ	-	
PARSONS Source # 2	-	Δ	P	Δ	Δ	Drilled well	-	-	None	Δ	Δ	22
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
PAW PAW	820	Δ	M	Δ	Δ	1 well	-	0.045	I-ClSoFraKpDc	Δ	Δ	23
	834	1936	-	Δ	-	-	Δ	Δ	-	Δ	-	
* PAX	561	1951	M	Δ	C	Deep well	-	Δ	P-S Fa Dc	Δ	Δ	24
	1,000	1951	-	Δ	-	-	Δ	0.070	-	0.100	-	
PEACH CREEK	942	Δ	Δ	-	-	Logan	-	-	Logan	-	-	25
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PECKS MILL	150	Δ	Δ	-	-	Chapmanville	-	-	Chapmanville	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PEMBERTON	697	Δ	P	Δ	Δ	Well	-	Δ	I-AeS	0.008	Δ	27
	450	Δ	-	Δ	-	-	Δ	0.010	-	0.010	-	
PENNSBORO	1,753	Δ	M	Δ	C	Wells	-	Δ	P-CalKeFraDc	Δ	Δ	28
	1,800	1955	-	Δ	-	-	Δ	0.098	-	0.212	-	
PETERSBURG	1,898	Δ	M	Δ	Δ	South Branch of	Δ	Δ	P-CalS Fa Dc	Δ	Δ	29
	2,000	Δ	-	Δ	-	Potomac R. well (aux)	-	0.170	-	0.142	-	
PETERSTOWN	571	Δ	M	Δ	Δ	Limestone Spring	-	Δ	Do	Δ	Δ	30
	700	Δ	-	Δ	-	-	Δ	0.075	-	0.130	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	15 of 20

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage / Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
PHICO	200	Δ	Δ	-	-	Chapmanville	-	-	Chapmanville	-	-	1
	(Δ)	-	-	-	-	"	-	-	-	-	-	
PHILIPPI	2,531	Δ	M	865	C	Tygart River	Δ	Δ	P-ClaM SbFraDe	Δ	Δ	2
	3,000	1952	-	Δ	-	-	-	0.210	-	0.550	-	
PICKSHIN	190	Δ	P	Δ	Δ	Abandoned mine	-	-	None	Δ	Δ	3
	500	-	-	Δ	-	-	Δ	Δ	-	0.010	-	
PIEDMONT	2,565	Δ	M	Δ	C	Savage River	Δ	Δ	P-CaaM S FraDe	Δ	Δ	4
	2,700	Δ	-	Δ	M	-	-	0.325	-	0.800	-	
PINE GROVE	877	Δ	M	Δ	Δ	North Fork of Fishing	Δ	Δ	I-AaS KeDe	Δ	Δ	5
	1,000	1932	-	Δ	-	Creek and wells	Δ	0.045	-	0.150	-	
PINEVILLE	1,982	Δ	M	Δ	C	Pinnacle Creek	Δ	Δ	P-ClaMbS FraDeVs	Δ	Δ	6
	2,000	Δ	-	Δ	-	-	-	0.100	-	0.120	-	
PINNICKINNICK	515	Δ	Δ	-	-	Clarksburg	-	-	Clarksburg	-	-	7
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PLYMOUTH	200	Δ	Δ	-	-	Bancroft	-	-	None	-	-	8
	(Δ)	-	-	-	-	-	-	-	-	-	-	
POCA	250	Δ	Δ	-	-	Nitro	-	-	Nitro	-	-	9
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* POINT PLEASANT	4,596	Δ	P	Δ	Δ	Wells	-	Δ	Do	Δ	Δ	10
	4,000	Δ	-	Δ	-	-	Δ	0.240	-	0.300	-	
POWELLTON	1,477	Δ	P	Δ	C	Gum Hollow;Powellton	Δ	0.150	P-AcDhCaaMbS FraDe	Δ	Δ	11
	1,300	1956	-	Δ	-	Fork: Armstrong Creek	-	0.100	-	0.110	-	
POWER	750	Δ	P	Δ	Δ	4 drilled wells	-	Δ	Do	Δ	Δ	12
	Δ	Δ	-	Δ	-	-	Δ	0.050	-	0.050	-	
POWHATAN	300	Δ	P	-	-	Upland	-	-	Upland	-	-	13
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* PRATT	457	Δ	M	Δ	C	Kanawha River	Δ	Δ	P-CalMbSbFpsDh	Δ	Δ	14
	1,200	Δ	-	Δ	-	-	-	0.060	-	0.100	-	
PREMIER	820	Δ	P	Δ	Δ	1 well	-	Δ	I-AaS Fps	Δ	Δ	15
	175	Δ	-	Δ	-	-	Δ	Δ	-	0.015	-	
PRICE HILL (Raleigh County)	500	Δ	Δ	-	-	Mount Hope	-	-	Mount Hope	-	-	16
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* PRINCETON	8,279	Δ	P	Δ	C	3 wells	-	Δ	I-(MtpaSv)FraDe	Δ	Δ	17
	9,000	1955	-	Δ	-	Brush Creek (res.)	Δ	0.480	-	0.300	-	
PRINCEWICK	250	Δ	P	-	-	Coal City	-	-	Coal City	-	-	18
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PROCTOR	500	Δ	Δ	-	-	Amherstdale	-	-	Amherstdale	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PROSPERITY	877	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PRUDENCE	250	Δ	Δ	-	-	Oak Hill	-	-	Oak Hill	-	-	21
	(200)	-	-	-	-	-	-	-	-	-	-	
PURITAN	621	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	22
	400	-	-	Δ	-	-	Δ	Δ	-	0.006	-	
PURSGLOVE	661	Δ	Δ	-	-	Morgantown	-	-	Morgantown	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
QUINCY	350	Δ	P	-	-	Belle	-	-	Belle	-	-	24
	350	-	-	-	-	-	-	-	-	-	-	
QUINNIMONT	500	Δ	P	50	B	Nettle Run	Δ	Δ	Do	Δ	?	25
	300	Δ	-	0	-	-	-	Δ	-	0.030	-	
QUINWOOD	838	Δ	P	Δ	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	26
	500	Δ	-	Δ	-	-	Δ	0.015	-	0.035	-	
RAGLAND	982	Δ	P	Δ	Δ	Abandoned mine	-	Δ	Dh	Δ	Δ	27
	350	Δ	-	Δ	-	-	Δ	0.010	-	Δ	-	
RAINELLE	853	Δ	P	Δ	Δ	3 drilled wells	-	-	None	Δ	Δ	28
	1,200	-	-	Δ	-	-	Δ	0.100	-	0.000	-	
RALEIGH	1,164	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	29
	(1,000)	-	-	-	-	-	-	-	-	-	-	
RANSON	1,436	Δ	Δ	-	-	Charles Town	-	-	Charles Town	-	-	30
	(1,400)	-	-	-	-	-	-	-	-	-	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	16 of 20

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
RAVENSWOOD	1,175 1.200	Δ Δ	M -	Δ Δ	Δ -	Wells -	- Δ	Δ 0.060	DcVt -	Δ 0.250	Δ -	1
RAWL	110 200	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	2
RAYSAL	714 1.000	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ 0.100	Dc -	Δ 0.040	Δ -	3
REAM	1,250 (Δ)	Δ -	P -	- -	- -	Gary -	- -	- -	Gary -	- -	- -	4
REDBIRD	125 Δ	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	5
RED JACKET	1,575 1.400	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ 0.070	I-AcDcCaSbFrs -	Δ 0.200	Δ -	6
RED STAR	450 (500)	Δ -	P -	- -	- -	Oak Hill -	- -	- -	Oak Hill -	- -	- -	7
REED	900 (Δ)	Δ -	A -	- -	- -	Belle -	- -	- -	Belle -	- -	- -	8
RENSFORD	500 200	Δ -	P -	Δ Δ	Δ -	4 wells -	- Δ	- Δ	None -	Δ 0.048	Δ -	9
REPUBLIC	450 90	Δ -	P -	Δ Δ	Δ -	1 well -	- Δ	- Δ	None -	Δ 0.025	Δ -	10
* RHODELL	829 900	Δ Δ	M -	Δ Δ	Δ -	Mine drainage -	- Δ	Δ Δ	Dh -	Δ 0.100	Δ -	11
RICHARD	200 (Δ)	Δ -	A -	- -	- -	Morgantown -	- -	- -	Morgantown -	- -	- -	12
RICHWOOD	5,321 5.620	Δ Δ	M -	Δ Δ	C B	3 wells and Cherry River	Δ Δ	Δ 0.300	P-CaMbS FrsDc -	Δ 0.200	Δ -	13
RIDGELY	1,754 (1,972)	Δ -	A -	- -	- -	Cumberland, Maryland -	- -	- -	Cumberland, Maryland -	- -	- -	14
RIPLEY	1,813 1.600	Δ Δ	M -	Δ Δ	C -	Mill Creek -	Δ -	Δ 0.085	P-CaIMbSbFrsDcVt -	Δ 0.152	Δ -	15
* RITA	300 140	Δ -	P -	28 0	Δ -	Well -	- Δ	- 0.010	None -	Δ 0.020	Δ -	16
RIVERSIDE	1,043 1.000	Δ -	A -	- -	- -	Morgantown -	- -	- -	Morgantown -	- -	- -	17
RIVESVILLE	1,343 (1,500)	Δ -	M -	- -	- -	Fairmont -	- -	- -	Fairmont -	- -	- -	18
ROBINETTE	180 (25)	Δ -	A -	- -	- -	Amherstdale -	- -	- -	Amherstdale -	- -	- -	19
ROCK LICK (Fayette County)	200 (Δ)	Δ -	A -	- -	- -	Concho -	- -	- -	Concho -	- -	- -	20
ROLFE	708 500	Δ Δ	P -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	Dc -	Δ 0.050	Δ -	21
ROMNEY	2,059 Δ	Δ Δ	M -	Δ Δ	Δ -	South Branch of Potomac River	Δ -	Δ 0.170	P-CaM S FrsDc -	Δ 0.100	Δ -	22
RONCEVERTE	2,301 4.000	Δ Δ	M -	Δ Δ	C -	Greenbrier River -	Δ -	Δ 0.215	P-CaMbSbcFrsDcKp -	Δ 0.350	Δ -	23
RONEY'S POINT	125 (Δ)	Δ -	A -	- -	- -	Wheeling -	- -	- -	Wheeling -	- -	- -	24
ROSSMORE	630 500	Δ Δ	P -	Δ Δ	Δ -	Mill Creek and well -	Δ Δ	Δ Δ	P-MbS Frs -	Δ 0.015	Δ -	25
ROWLESBURG	1,299 1.573	Δ Δ	M -	Δ Δ	Δ -	Kyers Run (imp.) Salt Lick Creek (aux)	Δ -	Δ Δ	Dc -	Δ Δ	Δ -	26
RUPERT	952 250	1950 1950	A -	Δ Δ	C -	Drilled well -	- Δ	Δ Δ	I-AcSvFrsDch -	Δ 0.100	Δ -	27
SABRATON	1,810 (Δ)	Δ -	A -	- -	- -	Morgantown -	- -	- -	Morgantown -	- -	- -	28
ST. ALBANS	9,870 15.000	Δ Δ	P -	Δ Δ	C B	Coal River -	Δ -	Δ 0.700	P-AtDcCaIT MbScFrsDcVs	Δ 0.165	Δ -	29
ST. MARYS	2,196 2.400	Δ Δ	M -	Δ Δ	Δ -	Dog River (imp.) Wells (aux.)	Δ -	0.576 0.115	P-CaIMbS Dc -	Δ 0.400	Δ -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	17 of 20

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SALEM	2,578	Δ	M	Δ	Δ	4 wells	-	Δ	I-A CasFpsDc	Δ	Δ	1
	Δ	Δ	-	Δ	-	-	Δ	0.054	-	0.500	-	
SARAH ANN	900	1920	P	45	Δ	1 well	-	Δ	HI-Fs	Δ	Δ	2
	280	Δ	-	0	-	-	Δ	0.010	-	0.020	-	
SCARBRO	680	Δ	P	Δ	Δ	Mine	-	Δ	I-AtCsAcMbS FrsDc	Δ	Δ	3
	Δ	Δ	-	Δ	-	-	Δ	0.150	-	0.250	-	
SEWELL	230	Δ	P	Δ	Δ	Mine	-	-	None	Δ	Δ	4
	250	-	-	Δ	-	-	Δ	0.005	-	0.020	-	
SHADY SPRING	950	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SHARON	612	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	6
	50	-	-	Δ	-	-	Δ	0.002	-	Δ	-	
* SHARPLES	500	Δ	P	Δ	Δ	Spruce Fork of Coal R	Δ	Δ	P-CalMbSbFrsDcKp	Δ	Δ	7
	1,000	Δ	-	Δ	-	drilled well (emr.)	-	Δ	-	0.038	-	
SHEGON Source # 1	250	Δ	P	-	-	Logan	-	-	Logan	-	-	8
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SHEGON Source # 2	-	Δ	P	Δ	Δ	Well (summer)	-	Δ	P-CalS FrsDh	Δ	Δ	9
	100	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
SHEPHERDSTOWN	1,173	Δ	P	Δ	C	Potomac River	Δ	Δ	P-AsCalMbSbFrsDcKp	Δ	Δ	10
	2,000	Δ	-	Δ	-	-	-	0.095	-	0.065	-	
SHINNSTON	2,793	Δ	Δ	-	-	Monongah	-	-	Monongah	-	-	11
	(2,760)	-	-	-	-	-	-	-	-	-	-	
SHREWSBURY	400	Δ	P	160	C	2 drilled wells	-	-	None	0.040	L	12
	640	-	-	0	B	-	Δ	0.040	-	0.003	-	
SILUSH	300	Δ	P	Δ	Δ	Well	-	Δ	H-Fs	Δ	Δ	13
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
SISTERSVILLE	2,313	Δ	M	Δ	Δ	Ohio River	Δ	Δ	P-CalM SbFrsDcVs	Δ	Δ	14
	2,800	Δ	-	Δ	-	-	-	0.475	-	0.750	-	
SIX	705	Δ	Δ	-	-	Coalwood	-	-	Coalwood	-	-	15
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SKELTON	590	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	16
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SLAB FORK	838	Δ	P	Δ	Δ	Mine	-	Δ	H-DcFs	Δ	Δ	17
	400	Δ	-	Δ	-	-	Δ	Δ	-	0.060	-	
SLAGLE	750	Δ	P	Δ	Δ	Rum Creek (imp.)	Δ	Δ	Dc	Δ	Δ	18
	700	Δ	-	Δ	-	and well	Δ	0.008	-	0.060	-	
* SMITHERS	2,208	Δ	P	Δ	Δ	Wells	-	Δ	I-AcClS FrsDc	Δ	Δ	19
	2,450	Δ	-	Δ	-	-	Δ	0.280	-	0.250	-	
SNOW HILL	157	Δ	Δ	-	-	Belle	-	-	Belle	-	-	20
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SOPHIA	1,450	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	21
	(1,400)	-	-	-	-	-	-	-	-	-	-	
SOUTH CHARLESTON	16,686	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	22
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SOUTH MALDEN	185	Δ	Δ	-	-	Belle	-	-	Belle	-	-	23
	100	-	-	-	-	-	-	-	-	-	-	
SOUTH PARKERSBURG	10,808	Δ	Δ	-	-	Parkersburg	-	-	Parkersburg	-	-	24
	(10,900)	-	-	-	-	-	-	-	-	-	-	
SPELTER	1,054	Δ	P	Δ	C	West Fork River	Δ	Δ	P-ClS FrsDc	Δ	Δ	25
	1,000	Δ	-	Δ	-	-	-	0.250	-	Δ	-	
SPENCER	2,587	Δ	P	Δ	C	Spring Creek and	Δ	Δ	P-ClasT DcM SbFrsDc	Δ	Δ	26
	3,000	Δ	-	Δ	-	Miletree Creek (imp.)	-	0.240	-	0.700	-	
SPRAGUE	2,626	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	27
	(2,500)	-	-	-	-	-	-	-	-	-	-	
SPRIGG	350	Δ	P	Δ	Δ	Well	-	Δ	H-Fps	Δ	Δ	28
	100	Δ	-	Δ	-	-	Δ	Δ	-	0.010	-	
SPRINGTON	150	Δ	P	Δ	Δ	Well	-	Δ	I-A S Frs	Δ	Δ	29
	500	Δ	-	Δ	-	-	Δ	0.010	-	0.020	-	
STANAFORD	946	Δ	Δ	-	-	Beckley	-	-	Beckley	-	-	30
	(900)	-	-	-	-	-	-	-	-	-	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	18 of 20

COMMUNITY 1	1950 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD 8	Rated Plant Capacity Average Plant Output MGD 9	TREATMENT 10	Dist. Storage Pumps to Mains Gravity to Mains MG 11	IMPROVEMENTS NEEDED 12	LINE NO.
STAR CITY	1,205	Δ	Δ	-	-	Morgantown	-	-	Morgantown	-	-	1
	(Δ)	-	-	-	-	-	-	-	-	-	-	
STEPHENSON	553	Δ	P	Δ	Δ	Well	-	Δ	Dh	Δ	Δ	2
	350	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
* STIRRAT	800	Δ	P	Δ	Δ	Little Creek	Δ	Δ	Dh	Δ	Δ	3
	1.900	Δ	-	Δ	-	-	-	Δ	-	0.075	-	
STOLLING	950	Δ	Δ	-	-	Logan	-	-	Logan	-	-	4
	(Δ)	-	-	-	-	-	-	-	-	-	-	
STONEWOOD	2,766	Δ	Δ	-	-	Clarksburg	-	-	Clarksburg	-	-	5
	(2,000)	-	-	-	-	-	-	-	-	-	-	
STOTESBURY	900	Δ	P	Δ	Δ	Mine	-	Δ	A S FraDh	Δ	Δ	6
	450	Δ	-	Δ	-	-	Δ	0.075	-	0.110	-	
SULLIVAN	732	Δ	P	Δ	Δ	Mine	-	-	None	Δ	Δ	7
	300	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
SUMMERLEE	747	Δ	P	-	-	Oak Hill	-	-	Oak Hill	-	-	8
	(700)	-	-	-	-	-	-	-	-	-	-	
SUMMERSVILLE	1,628	1951	M	Δ	Δ	Muddlety River	Δ	Δ	P-CalH S FraDo	Δ	Δ	9
	2.000	1951	-	Δ	-	-	-	0.080	-	Δ	-	
SUNCREST	238	Δ	Δ	-	-	Morgantown	-	-	Morgantown	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SUPERIOR	950	Δ	P	Δ	Δ	Mine and 1 well	-	Δ	Do	0.001	Δ	11
	1.000	Δ	-	Δ	-	-	Δ	0.010	-	0.060	-	
SUTTON	1,070	Δ	P	Δ	Δ	Elk River	Δ	0.320	P-CalWbSbFraDoKp	Δ	Δ	12
	1.300	Δ	-	Δ	-	-	-	0.086	-	0.530	-	
SWITCHBACK	390	Δ	Δ	-	-	Maybeury	-	-	Maybeury	-	-	13
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SWITZER	668	1944	P	236	Δ	2 wells	-	Δ	P-A CaKpSoFaDh	Δ	Δ	14
	1.000	1957	-	183	-	-	Δ	0.010	-	0.014	-	
* TAMROY	90	Δ	P	Δ	Δ	Spring	-	-	None	Δ	Δ	15
	800	-	-	Δ	-	-	Δ	0.010	-	0.025	-	
TAMS	858	Δ	P	Δ	Δ	2 wells	-	Δ	I-A F	Δ	Δ	16
	1.000	Δ	-	Δ	-	-	Δ	0.080	-	0.075	-	
TAPLIN	200	Δ	P	14	M	Drilled well	-	-	None	Δ	TL	17
	75	-	-	0	-	-	Δ	0.004	-	0.001	-	
TERRA ALTA	1,649	Δ	M	Δ	Δ	Wells	-	Δ	Do	Δ	Δ	18
	1.500	Δ	-	Δ	-	-	Δ	0.100	-	0.345	-	
TERRY	200	Δ	P	Δ	Δ	Mountain Stream	Δ	Δ	Do	Δ	Δ	19
	300	Δ	-	Δ	-	-	-	0.010	-	Δ	-	
THACKER MINES	500	Δ	P	Δ	Δ	Wells	-	-	None	Δ	Δ	20
	150	-	-	Δ	-	-	Δ	0.080	-	0.012	-	
THAYER	300	Δ	P	Δ	Δ	States and Buffalo	Δ	Δ	Fs	Δ	Δ	21
	100	Δ	-	Δ	-	Creeks: spring	Δ	Δ	-	0.008	-	
* THOMAS	1,146	Δ	M	Δ	Δ	Creek No. 9 (Imp.)	Δ	Δ	Do	Δ	Δ	22
	1.300	Δ	-	Δ	-	-	-	0.100	-	0.290	-	
* THORPE	1,362	Δ	P	-	-	Gary	-	-	Gary	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
THURMOND	219	Δ	P	32	Δ	Well	-	-	None	Δ	Δ	24
	100	-	-	Δ	-	-	Δ	0.025	-	0.060	-	
TIDEWATER	200	Δ	P	20	Δ	Well	-	Δ	Do	Δ	Δ	25
	300	Δ	-	0	-	-	Δ	0.050	-	0.030	-	
TOMMY CREEK	200	Δ	P	-	-	Rhodell	-	-	Rhodell	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
TRALE	225	Δ	P	39	Δ	Well	-	-	None	Δ	Δ	27
	125	-	-	0	-	-	Δ	Δ	-	0.010	-	
TRIADELPHIA	741	Δ	Δ	-	-	Wheeling	-	-	Wheeling	-	-	28
	(Δ)	-	-	-	-	-	-	-	-	-	-	
TUNNELTON	544	Δ	M	Δ	Δ	Wells	-	Δ	DoKp	Δ	Δ	29
	1.000	Δ	-	Δ	-	-	Δ	0.050	-	0.150	-	
TWIN BRANCH	520	Δ	P	80	M	Drilled well	-	-	None	0.020	Δ	30
	330	-	-	0	-	-	Δ	0.020	-	0.012	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	19 of 20

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Minimum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
* TYGART VALLEY	1,200	Δ	M	Δ	Δ	Tygart River	Δ	Δ	P-CaMbSbFrsDcKp	Δ	Δ	1
HOMESTEADS	2.500	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
UNION	300	Δ	M	Δ	Δ	2 wells and spring	-	Δ	Dc	Δ	Δ	2
	600	Δ	-	Δ	-	-	Δ	0.030	-	0.100	-	
UNITED	1,200	Δ	P	Δ	Δ	Well	-	Δ	Db	Δ	Δ	3
	Δ	Δ	-	Δ	-	-	Δ	0.060	-	0.012	-	
* UPLAND	600	Δ	P	Δ	Δ	Well	-	Δ	H-CalsS FpsDh	Δ	Δ	4
	Δ	Δ	-	Δ	-	-	Δ	0.110	-	0.160	-	
URY	350	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	5
	100	-	-	Δ	-	-	Δ	Δ	-	0.001	-	
VALLEY GROVE	175	Δ	Δ	-	-	Wheeling	-	-	Wheeling	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
VALLEY HEAD	800	Δ	Δ	-	-	Tygart Valley	-	-	Tygart Valley	-	-	7
	(Δ)	-	-	-	-	Homesteads	-	-	Homesteads	-	-	
VALLSCREEK	729	Δ	P	Δ	Δ	Well	-	Δ	Db	Δ	Δ	8
	460	Δ	-	0	-	-	Δ	0.025	-	0.075	-	
VAN	940	Δ	P	Δ	M	1 well	-	-	None	Δ	Δ	9
	250	-	-	Δ	-	-	Δ	Δ	-	0.030	-	
VENUS	918	Δ	Δ	-	-	Thorpe	-	-	Thorpe	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
VERA	100	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	11
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
VERDUNVILLE	2,400	Δ	Δ	-	-	Logan	-	-	Logan	-	-	12
	(Δ)	-	-	-	-	-	-	-	-	-	-	
VIENNA	6,020	Δ	M	Δ	Δ	Wells	-	Δ	DcA KpMbSb	Δ	Δ	13
	8.000	Δ	-	Δ	-	-	Δ	0.350	-	0.360	-	
VIVIAN-BOTTOM CREEK-	1,820	Δ	P	Δ	Δ	Wells	-	Δ	H-CalH S FsDb	Δ	Δ	14
TIDEWATER	800	Δ	-	Δ	-	-	Δ	0.055	-	0.050	-	
WACOMAH	100	Δ	P	Δ	Δ	Small Stream	Δ	-	None	Δ	Δ	15
	Δ	-	-	Δ	-	-	-	0.005	-	0.002	-	
* WAR	3,992	Δ	P	Δ	Δ	Well	-	Δ	SbFps	Δ	Δ	16
	5.000	Δ	-	Δ	-	-	Δ	0.190	-	0.150	-	
WARD	2,055	Δ	P	Δ	Δ	Wells	-	-	None	Δ	Δ	17
	2.500	-	-	Δ	-	-	Δ	0.020	-	0.140	-	
WARRIORMINE	500	Δ	Δ	-	-	War	-	-	War	-	-	18
	(400)	-	-	-	-	-	-	-	-	-	-	
WATSON	900	Δ	Δ	-	-	Fairmont	-	-	Fairmont	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WAYNE	1,257	Δ	M	Δ	Δ	Twelvepole Creek	Δ	Δ	P-CalH S FrsDcVt	Δ	Δ	20
	1.500	Δ	-	Δ	-	-	-	0.054	-	0.150	-	
WEBSTER SPRINGS	1,313	1918	P	Δ	C	Elk River	Δ	0.288	P-CasMbSbFrsDcKp	0.002	Δ	21
	1.900	1939	-	Δ	-	-	-	0.050	-	0.055	-	
* WEIRTON	24,005	1949	M	7,200	C	Ohio River	Δ	2.000	PI-AsCloDcsHs	3.000	DL	22
	28.000	1949	-	7,200	B	-	-	2.000	SmFarKpTodVs	2.000	-	
WEIRTON HEIGHTS	2,476	Δ	Δ	-	-	Weirton	-	-	Weirton	-	-	23
	(2,400)	-	-	-	-	-	-	-	-	-	-	
WELCH	6,603	Δ	P	Δ	Δ	Tug River	Δ	Δ	P-AtCalDcM SbFpsVs	Δ	Δ	24
	8.000	Δ	-	Δ	-	-	-	0.580	-	0.425	-	
WELLSBURG	5,787	Δ	M	Δ	Δ	3 gravel-packed wells	-	Δ	HI-AsDcS FpsaVs	Δ	Δ	25
	6.500	Δ	-	Δ	-	-	Δ	0.900	-	1.850	-	
WENDEL	300	Δ	P	Δ	Δ	3 wells	-	-	None	Δ	Δ	26
	1,000	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
WEST HAMLIN	793	Δ	Δ	-	-	Hamlin	-	-	Hamlin	-	-	27
	(200)	-	-	-	-	-	-	-	-	-	-	
WEST LIBERTY	650	Δ	P	Δ	C	Atkinson Branch of N.	Δ	Δ	PH-CalSb(HtpsSv)FrsD	Δ	Δ	28
	1,600	Δ	-	Δ	-	Fork of Short Creek	-	0.034	-	0.150	-	
WEST LOGAN	1,652	Δ	Δ	-	-	Logan	-	-	Logan	-	-	29
	(1.600)	-	-	-	-	-	-	-	-	-	-	
WESTON	8,945	Δ	P	Δ	C	West Fork River	Δ	Δ	P-M DcCalH T A S Frs	Δ	Δ	30
	9.000	Δ	-	Δ	B	-	-	0.480	Ss	0.882	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
WEST VIRGINIA	Jan. 1, 1958	20 of 20

COMMUNITY	1950 Population / Estimated Population Served	Year Opr. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage / Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
WESTOVER	4,318	Δ	Δ	-	-	Morgantown	-	-	Morgantown	-	-	1
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WEST UNION	1,341	Δ	M	Δ	Δ	Middle Island Creek	Δ	0.210	P-CaIMbSbFraDe	Δ	Δ	2
	1.600	Δ	-	Δ	-	-	-	0.065	-	0.250	-	
WEVACO	450	Δ	P	Δ	Δ	1 well	-	-	None	Δ	Δ	3
	400	-	-	Δ	-	-	Δ	0.020	-	0.010	-	
* WHARTON	1,500	Δ	P	250	Δ	1 well	-	Δ	I-A De	Δ	Δ	4
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.100	-	
* WHEELING	58,891	1946	M	18,000	C	1 well	1000.0	20.00	P-AtoClleMbSboDe DxSboT FraTdVa	0.500	TD	5
	64.000	1925	-	[illegible]	Δ	Ohio River	Δ	10.00		14.50	-	
WHIPPLE	932	Δ	M	-	-	Oak Hill	-	-	Oak Hill	-	-	6
	(900)	-	-	-	-	-	-	-	-	-	-	
WHITE SULPHER SPRINGS	2,643	Δ	M	Δ	Δ	Δ	-	-	None	ℓ	Δ	7
	3.000	-	-	Δ	-	-	Δ	0.300	-	1.250	-	
WHITESVILLE	1,317	Δ	M	470	C	Marsh Fork of	Δ	Δ	P-CasMbS FraDe	Δ	Δ	8
	1.280	Δ	-	Δ	-	Coal River	-	0.065	-	0.100	-	
WHITESVILLE (Anchor Coal Section)	-	Δ	P	Δ	Δ	Well	-	-	None	Δ	Δ	9
	250	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
WHITMAN	200	Δ	P	Δ	Δ	Whitman Creek	Δ	Δ	P-CasB S FraDh	Δ	Δ	10
	1.500	Δ	-	Δ	-	and mine	Δ	0.090	-	0.064	-	
WIDEN	1,274	Δ	P	Δ	Δ	1 drilled well	Δ	Δ	Dh	Δ	Δ	11
	500	Δ	-	Δ	-	and creek	Δ	Δ	-	0.120	-	
WILBUR	150	Δ	P	-	-	Rita	-	-	None	-	-	12
	(100)	-	-	-	-	-	-	-	-	-	-	
WILCOE	981	Δ	P	-	-	Gary	-	-	Gary	-	-	13
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WILEY FORD	200	Δ	Δ	-	-	Cumberland, Maryland	-	-	Cumberland, Maryland	-	-	14
	(Δ)	-	-	-	-	-	-	-	-	-	-	
* WILKINSON	800	1959	P	214	Δ	3 wells	-	Δ	I-AeB	Δ	T	15
	1.000	1950	-	25	-	-	Δ	Δ	-	0.055	-	
* WILLIAMSON	8,624	Δ	M	1,700	C	Tug Fork River	Δ	2.000	P-SbClsT DeB S FraMeDeVa	Δ	Δ	16
	10.000	Δ	-	1,700	M	-	-	1.000		1.000	-	
WILLIAMSTOWN	2,901	Δ	M	Δ	Δ	Wells	-	Δ	FaDeVt	Δ	Δ	17
	2.500	Δ	-	Δ	-	-	Δ	0.115	-	0.100	-	
* WINDING GULF	979	Δ	P	Δ	Δ	Wells	-	Δ	I-A Fra	Δ	Δ	18
	800	Δ	-	Δ	-	-	Δ	0.010	-	0.044	-	
WINDSOR HEIGHTS	780	Δ	P	Δ	Δ	Well	-	Δ	De	Δ	Δ	19
	1.000	Δ	-	Δ	-	-	Δ	0.045	-	0.125	-	
WINFIELD	346	1950	M	Δ	C	Kanawha River	Δ	0.972	P-CaIT M DeS Fra	0.001	Δ	20
	400	1950	-	185	-	-	-	0.020	-	0.050	-	
WINGROVE	100	Δ	Δ	-	-	Oak Hill	-	-	Oak Hill	-	-	21
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WINIFREDE	200	Δ	P	Δ	Δ	1 well	-	-	None	Δ	Δ	22
	100	-	-	Δ	-	-	Δ	0.005	-	0.025	-	
WORTHINGTON	544	Δ	P	-	-	Monongah	-	-	Monongah	-	-	23
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WYCO	450	Δ	P	Δ	Δ	Well	-	Δ	I-AeS Fpe	Δ	Δ	24
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.060	-	
WYOMING	300	Δ	P	Δ	Δ	Mine drainage	-	Δ	I-A CaS FpaDe	Δ	Δ	25
	400	Δ	-	Δ	-	and well	Δ	0.020	-	0.060	-	
* YOLYN	395	Δ	P	Δ	Δ	Abandoned mine	-	Δ	Dh	Δ	Δ	26
	400	Δ	-	Λ	-	and drilled well	Δ	0.020	-	0.080	-	
YUKON Source # 1	950	Δ	Δ	-	-	War	-	-	War	-	-	27
	(900)	-	-	-	-	-	-	-	-	-	-	
YUKON Source # 2	-	Δ	P	Δ	Δ	Well	-	Δ	De	Δ	Δ	28
	350	1937	-	80	-	-	Δ	0.010	-	0.030	-	
												29
												30

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PLACES WITH NO COMMUNITY WATER SUPPLY

WEST VIRGINIA

LOCATION	1950 CEN POP
ABRAHAM W VA	300
ADA W VA	300
ADOLPH W VA	100
ADRIAN W VA	600
ALBRIGHT W VA	396
ALEXANDER W VA	150
ALKOL W VA	500
ALMA W VA	152
ALTIZER W VA	160
ALTON W VA	176
ALUM BRIDGE W VA	120
ALUM CREEK W VA	700
ANNA W VA	500
ANNAMORIAH W VA	300
APPLE GROVE W VA	600
ARBOVALE W VA	250
ARCOLA W VA	100
ARDEN W VA	200
ARLINGTON W VA	120
ARNETT W VA	250
ARNOLDSBURG W VA	200
ARTIE W VA	900
ASBURY W VA	250
ASCO W VA	200
ASHFORD W VA	300
AUBURN W VA	149
AUGUSTA W VA	250
AUTO W VA	300
AVONDALE W VA	450
BAILEYSVILLE W VA	500
BAISDEN W VA	400
BAKERTON W VA	225
BALD KNOB W VA	200
BALDWIN W VA	100
BALLARD W VA	400
BARTOW W VA	200
BASIN W VA	300
BAYS W VA	320
BECKWITH W VA	500
BEDINGTON W VA	150
BEELICK KNOB W. VA.	490
BEESON W VA	300
BELLEVILLE W VA	900
BELVA W VA	200
BEMIS W VA	250
BENS RUN W VA	150
BENTREE W VA	4,518
BERNIE W VA	100
BERYL W VA	500
BEVERLY W VA	515
BICKMORE W VA	200
BIGBEND W VA	115
BIG CHIMNEY W VA	162
BIG CREEK W VA	450
BIG FOUR W. VA.	500
BIG RUN W VA	127
BIG SPRINGS W VA	225
BIRCH RIVER W VA	200
BIRCHTON W VA	175
BISMARCK W VA	113
BLAIR W VA	350
BLAKELEY W VA	600
BLOOMERY W VA	140
BLOOMINGROSE W VA	200
BLOUNT W VA	300
BLUE CREEK W VA	310
BLUE JAY W VA	300
BLUE PENNANT W VA	350
BLUESTONE W VA	600
BOB WHITE W VA	200
BOLAIR W VA	300
BOLT W VA	400
BOMONT W VA	295
BOWDEN W VA	150
BOYER W VA	250
BRADLEY W VA	800
BRANCHLAND W VA	518
BRANDONVILLE W VA	100
BRANDYWINE W VA	125
BRENTON W VA	900
BRETZ W VA	500
BRISTOL W VA	300
BROHARD W VA	100

WEST VIRGINIA -CONT-

LOCATION	1950 CEN POP
BROOKS W VA	100
BROWNLAND W VA	174
BROWN W VA	300
BROWNTON W VA	745
BRUCE W VA	100
BRUCETON MILLS W VA	165
BRUSH CREEK W. VA.	350
BRUSHY RUN W VA	300
BUCKEYE W VA	350
BUNKER HILL W VA	246
BURLINGTON W VA	400
BURNING SPRINGS W VA	200
BURTON W VA	160
CABINS W VA	100
CALDWELL W VA	500
CAMDEN W VA	125
CAMEO W VA	300
CAMP CREEK W VA	300
CANAAN W VA	150
CANEBRAKE W VA	501
CAPON BRIDGE W VA	223
CAPON SPRINGS W VA	240
CAPTINA W. VA.	200
CASHMERE W VA	100
CASSITY W VA	250
CATAWBA W VA	150
CEDARVILLE W VA	105
CENTER POINT W VA	125
CENTRALIA W VA	300
CENTRAL STATION W VA	150
CENTURY W VA	700
CHARMCO W VA	900
CHERRY GROVE W VA	115
CHERRY RUN W VA	100
CINCO W VA	100
CLAYTON W VA	130
CLEAR CREEK W V/	204
CLEAR FORK W VA	425
CLIFFTOP W VA	250
CLIFTON W VA	650
CLIO W VA	400
CLOVER W VA	250
CLOVER LICK W VA	350
COALBURG W VA	820
COALDALE W VA	250
COLFAX W VA	200
COLLIERS W VA	800
COMFORT W VA	160
COOL RIDGE W VA	600
COOPERS W VA	600
CORE W VA	100
CORINTH W VA	115
CORLEY W VA	100
CORNSTALK W VA	250
CORNWALLIS W VA	106
CORTON W VA	300
COSTA W VA	100
COTTAGEVILLE W VA	300
COTTLE W VA	400
CRAIGSVILLE W VA	175
CRAWFORD W VA	100
CRAWLEY W VA	100
CREMO W VA	100
CRESTON W VA	225
CRITES W VA	500
CROSS CREEK W. VA.	1,445
CROW W VA	100
CROWN W VA	350
CRUM W VA	300
CRYSTAL W VA	250
CULLODEN W VA	900
CUNARD W VA	500
CURTIN W VA	300
DALLAS W VA	135
DANESE W VA	250
DANIELS W VA	900
DAWES W VA	114
DAWMONT W VA	200
DAWSON W VA	150
DEEP WATER W VA	900
DESPARD W. VA.	1,976
DIANA W VA	180
DILLE W VA	500

PLACES WITH NO COMMUNITY WATER SUPPLY

WEST VIRGINIA -CONT-

LOCATION	1950 CEN POP
DINGESS W VA	300
DIXIE W VA	850
DOLA W VA	200
DOTHAN W VA	500
DRENNEN W VA	250
DRYBRANCH W VA	950
DRY CREEK W VA	490
DUHRING W VA	400
DUNLOW W VA	125
DUNMORE W VA	500
EAGLE W. VA.	250
EAST LYNN W VA	300
EAST VIEW W. VA.	1,642
EDGARTON W VA	150
EDNA W VA	190
EGERIA W VA	250
EGLON W VA	110
ELANA W VA	155
ELK GARDEN W VA	318
ELKWATER W VA	125
ELLAMORE W VA	450
ELLENBORO W VA	307
ELTON W VA	200
EMMETT W VA	450
ERBACON W VA	300
ERWIN W VA	150
EUREKA W VA	100
EVANS W VA	200
EXCHANGE W VA	250
FAIRDALE W VA	300
FALLING ROCK W VA	250
FALLING WATERS W VA	100
FANROCK W VA	100
FENWICK W VA	505
FERRELLSBURG W VA	350
FIVE FORKS W VA	100
FLAT TOP W VA	250
FLAT WOODS W VA	288
FLEMINGTON W VA	572
FLOWER W VA	150
FOLA W VA	300
FOLSOM W VA	300
FORT ASHBY W VA	800
FORT SPRING W VA	115
FOSTER W VA	300
FRAMETOWN W VA	500
FRANK W VA	350
FRANKFORD W VA	225
FRAZIERS BOTTOM W VA	100
FREEMAN W VA	900
FRENCH CREEK W VA	500
FRENCHTON W VA	275
FRIARS HILL W VA	225
FRIENDLY W VA	216
GALLAGHER W VA	370
GALLIPOLIS FERRY W VA	150
GANDEEVILLE W VA	350
GAP MILLS W VA	125
GARLAND W. VA.	250
GARRETTS BEND W VA	300
GARRISON W VA	500
GATEWOOD W. VA.	744
GAULEY MILLS W VA	300
GAY W VA	100
GEM W VA	247
GENOA W VA	200
GERRARDSTOWN W VA	250
GHENT W VA	500
GILBERT W VA	722
GILBOA W VA	235
GILL W VA	250
GILMER W VA	250
GLACE W VA	100
GLADY W VA	150
GLEN W VA	250
GLEN DANIEL W VA	216
GLEN EASTON W VA	130
GLEN FALLS W. VA.	525
GLENHAYES W VA	100
GLENWOOD W VA	200
GLOVERGAP W VA	150
GOFFS W VA	100
GOODMAN W. VA.	200

WEST VIRGINIA -CONT-

LOCATION	1950 CEN POP
GOODWILL W VA	371
GORMANIA W VA	307
GRAYDON W VA	400
GREAT CACAPON W VA	600
GREEN BANK W VA	100
GREEN SPRING W VA	430
GREEN SULPHUR SPRINGS W VA	300
GREENVIEW W VA	400
GREENWOOD W VA	300
GRIFFITHSVILLE W VA	200
GRIMMS LANDING W VA	350
GUARDIAN W VA	200
GUYAN W VA	450
HACKER VALLEY W VA	150
HAGER W VA	240
HALLBURG W VA	178
HALLTOWN W VA	300
HAMMOND W VA	150
HAMPDEN W VA	500
HANCOCK W VA	136
HANOVER W VA	300
HANSFORD W VA	500
HARDING W VA	250
HARPER W VA	900
HARTFORD W VA	366
HARTS W VA	221
HATCHER W VA	500
HAYWOOD W VA	950
HEATERS W VA	180
HEBRON W VA	100
HEDGESVILLE W VA	419
HERNDON HEIGHTS W VA	160
HERNSHAW W VA	975
HETTIE W VA	100
HEWETT W VA	669
HICO W VA	500
HIGHCOAL W VA	350
HILLSBORO W VA	241
HINES W VA	980
HIX W VA	100
HOLCOMB W VA	250
HOLLYWOOD W VA	215
HOMINY FALLS W VA	430
HOOKERSVILLE W VA	200
HOPEMONT W VA	650
HORNER W VA	145
HORSE SHOE RUN W VA	200
HOTCHKISS W VA	100
HUDNALL W. VA.	250
HUGHEY W. VA.	540
HULL W. VA.	500
HUNT W VA	975
HUNTERSVILLE W VA	100
HURST W VA	500
HUTCHINSON W VA	700
HUTTONSVILLE W VA	227
IKES FORK W VA	250
IMPERIAL W VA	300
INDEPENDENCE W VA	240
INDORE W VA	125
INGLESIDE W VA	150
INGRAM BRANCH W. VA.	500
ISABAN W VA	250
IVANHOE W VA	100
IVYDALE W VA	300
JACKSONBURG W VA	500
JANE LEW W VA	491
JEFFERY W VA	600
JERRYVILLE W VA	275
JESSE W VA	200
JETSVILLE W VA	110
JOB W VA	184
JODIE W VA	587
JOLO W VA	665
JONBEN W VA	300
JONES SPRINGS W VA	150
JOSEPHINE W VA	500
JOSEPHS MILLS W VA	145
JUDSON W VA	205
JULIAN W VA	480
JUMPING BRANCH W VA	500
JUSTICE W VA	600
KANAWHA FALLS W VA	250

PLACES WITH NO COMMUNITY WATER SUPPLY

WEST VIRGINIA -CONT-

LOCATION	1950 CEN POP
KANAWHA HEAD W VA	220
KEARNEYSVILLE W VA	700
KEGLEY W VA	500
KEITH W VA	180
KELLYSVILLE W VA	400
KENTUCK W VA	200
KERENS W VA	200
KESSEL W VA	100
KEYROCK W VA	400
KIEFFER W VA	135
KINCAID W VA	400
KNOB FORK W VA	146
KODOL W VA	200
LAKE W VA	400
LANARK W VA	400
LANDES W VA	150
LANDISBURG W VA	150
LANDO MINES W VA	503
LANSING W VA	472
LASHMEET W VA	100
LAVALETTE W VA	200
LECKIE W VA	708
LEFT HAND W VA	125
LENORE W VA	500
LEON W VA	244
LETART W VA	125
LETTER GAP W VA	300
LITTLE BIRCH W VA	500
LIZEMORES W VA	521
LOCKBRIDGE W VA	174
LOCKWOOD W VA	300
LONDON W VA	1,200
LONG RUN W VA	120
LOOKOUT W VA	350
LOONEYVILLE W VA	200
LORENTZ W VA	500
LOST CITY W VA	125
LOST CREEK W VA	798
LOVERN W VA	150
LOWELL W VA	250
LYNCO W VA	400
MCCORKLE W VA	300
MCROSS W VA	350
MCWHORTER W VA	265
MABIE W VA	750
MACARTHUR W VA	1,650
MACE W VA	150
MACFARLAN W VA	500
MAHONE W VA	150
MAIDSVILLE W VA	750
MANHEIM W VA	285
MANILA W VA	300
MAPLEWOOD W VA	190
MARTIN W VA	126
MATHENY W VA	900
MAXWELTON W VA	100
MAYSEL W VA	272
MAYSVILLE W VA	120
MEADOR W VA	100
MEADOW BLUFF W VA	150
MEADOWBROOK W VA	975
MEADOW CREEK W VA	500
MERIDEN W VA	200
METZ W VA	300
MIDKIFF W VA	300
MIDWAY W VA	990
MILL POINT W VA	150
MILLSTONE W VA	150
MILLVILLE W VA	500
MILLWOOD W VA	150
MINGO W VA	320
MINNORA W VA	500
MOHEGAN W. VA.	618
MONTANA MINES W VA	300
MONTERVILLE W VA	230
MOSSY W. VA.	527
MOUNTAIN W VA	200
MOUNT ALTO W VA	100
MOUNT CARBON W VA	400
MOUNT CLARE W VA	1,236
MOUNT LOOKOUT W VA	404
MOUNT NEBO W VA	100
MOUNT STORM W VA	200

WEST VIRGINIA -CONT-

LOCATION	1950 CEN POP
MOUNTVIEW W VA	100
MUD W VA	250
MUNDAY W VA	150
MURRAYSVILLE W VA	115
MYRA W VA	225
NALLEN W VA	350
NAOMA W VA	800
NAUGATUCK W VA	500
NEBO W VA	100
NEEDMORE W VA	600
NETTIE W VA	600
NEWBURG W VA	657
NEWCREEK W VA	500
NEW ENGLAND W VA	200
NEW RICHMOND W VA	500
NEWTON W VA	350
NEWTOWN W VA	500
NICUT W VA	200
NIMITZ W VA	150
NOBE W VA	119
NOLAN W VA	787
NORTH SPRING W VA	102
OAKVALE W VA	239
ODD W VA	600
OHLEY W VA	200
OLD FIELDS W VA	100
OMPS W VA	100
ONA W VA	100
ORCHARD W VA	100
ORGAS W VA	150
ORIENT HILL W VA	633
ORMA W VA	300
ORTON W VA	414
OTTAWA W VA	400
PACKSVILLE W VA	500
PALERMO W VA	166
PALESTINE W VA	127
PANTHER W VA	500
PARCOAL W VA	300
PATTERSON CREEK W VA	350
PENTRESS W VA	500
PERKINS W VA	150
PERSINGER W VA	400
PETROLEUM W VA	100
PETTUS W VA	500
PEYTONA W VA	450
PICKAWAY W VA	100
PICKENS W VA	500
PIE W VA	250
PINCH W VA	300
PINE CREEK W VA	500
PINEKNOB W VA	300
PINEY W VA	140
PINEY VIEW W VA	975
PIPESTEM WEST VIRGINIA	250
PISGAH W VA	125
PLEASANT DALE W VA	50
PLINY W VA	100
PLUTO W VA	115
POE W VA	100
POINTS W VA	400
POND GAP W VA	300
POOL W VA	150
PORTERS FALLS W VA	125
PRENTER W VA	600
PRICHARD W VA	400
PRINCE W VA	300
PROCIOUS W VA	300
PRUNTYTOWN W. VA.	300
PUGHTOWN W VA	300
PULLMAN W VA	210
PURGITSVILLE W VA	100
PUTNEY W. VA.	403
QUEEN SHOALS W VA	200
QUICK W VA	450
RACHEL W VA	950
RACINE W VA	975
RADNOR W VA	100
RAMAGE W VA	350
RAMSEY W VA	500
RAND W VA	2,000
RANGER W VA	500
RANGOON W VA	100

PLACES WITH NO COMMUNITY WATER SUPPLY

WEST VIRGINIA -CONT-

LOCATION	1950 CEN POP
RAVENCLIFF W VA	400
READER W VA	500
RED CREEK W VA	120
RED HOUSE W VA	250
RED SULPHUR SPRINGS W VA	200
REEDSVILLE W VA	321
REEDY W VA	352
RENICK W VA	307
REYNOLDSVILLE W VA	400
RIDGEVIEW W VA	350
RIDGEWAY W VA	150
RIG W VA	200
RIO W VA	156
RIPPON W VA	175
RIVERTON W VA	300
ROANOKE W VA	300
ROBERTSBURG W VA	100
ROBSON W VA	375
ROCK W VA	500
ROCK CAMP W VA	100
ROCK CASTLE W VA	100
ROCK CAVE W VA	340
ROCK CREEK W VA	500
ROCKOAK W VA	146
ROCKRIDGE W VA	700
ROCK VIEW W VA	150
RODERFIELD W VA	975
ROMANCE W VA	200
ROSEDALE W VA	175
ROSEMONT W VA	250
RUMBLE W. VA.	429
RUNA W VA	130
RUSSELLVILLE W VA	300
SABINE W VA	440
SAINT GEORGE W VA	200
SALTPETRE W VA	100
SALT ROCK W VA	150
SAND FORK W VA	273
SANDSTONE W VA	500
SANDY HUFF W. VA.	950
SANDYVILLE W VA	175
SARTON W VA	200
SAXON W VA	225
SCOTT DEPOT W VA	300
SECONDCREEK W VA	100
SEEBERT W VA	100
SERVIA W VA	145
SETH W VA	1.033
SHAW W VA	225
SHENANDOAH JUNCTION W VA	300
SHERRARD W VA	350
SHIRLEY W VA	137
SHOALS W VA	400
SHOCK W VA	100
SHORT CREEK W VA	500
SIMON W VA	250
SIMPSON W VA	400
SISSONVILLE W VA	140
SKYGUSTY W VA	418
SLATYFORK W VA	116
SLEEPY CREEK W VA	200
SMITHBURG W VA	250
SMITHFIELD W VA	390
SMITHVILLE W VA	400
SMOOT W VA	350
SOD W VA	250
SOUTHSIDE W VA	100
SPANISHBURG W VA	400
SPARKS W VA	130
SPRING DALE W VA	950
SPRINGFIELD W VA	300
SPURLOCKVILLE W VA	100
SQUIRE W VA	1,240
STATEN W VA	110
STICKNEY W VA	500
STILTNER W VA	400
STRANGE CREEK W VA	200
STREETER W VA	105
SUMERCO W VA	125
SUMMIT POINT W VA	250
SUN W. VA.	585
SUNDIAL W VA	250
SUROSA W VA	232

WEST VIRGINIA -CONT-

LOCATION	1950 CEN POP
SURVEYOR W VA	120
SWANDALE W VA	350
SWEETLAND W VA	400
SWEETSPRINGS W VA	500
SWISS W VA	325
SYBIAL W VA	200
SYLVESTER W VA	800
TAD W VA	654
TAGUE W VA	110
TALCOTT W VA	600
TALLMANSVILLE W VA	250
TAMCLIFF W VA	400
TEAYS W VA	150
TESLA W VA	250
THACKER W VA	500
THORNTON W VA	300
THREE CHURCHES W VA	200
THREE FORKS W. VA.	200
TIOGA W VA	500
TORNADO W VA	500
TROY W VA	133
UFFINGTON W VA	125
ULER W VA	120
UNEEDA W VA	500
UNGER W VA	210
UPPERGLADE W VA	200
UPPER TRACT W VA	117
VADIS W VA	125
VALLEY BEND W VA	350
VALLEYFORK W VA	475
VARNEY W VA	950
VERNER W VA	600
VICARS W VA	300
VICTOR W VA	400
VIRGINVILLE W VA	100
VIVIAN W VA	925
VOLGA W VA	139
VULCAN W VA	300
WAITEVILLE W VA	500
WALKERSVILLE W VA	190
WALLACE W VA	525
WALLBACK W VA	150
WALTON W VA	375
WANA W VA	110
WANETA W VA	250
WARDENSVILLE W VA	171
WAR EAGLE W VA	300
WASHBURN W VA	140
WASHINGTON W VA	300
WAVERLY W VA	300
WEST COLUMBIA W VA	400
WEST MILFORD W VA	401
WHARNCLIFFE W VA	500
WHITE OAK W VA	3
WHITBY W VA	400
WHITMER W VA	250
WHITTAKER W VA	200
WIDEMOUTH W VA	400
WILDCAT W VA	120
WILLIAMSBURG W VA	250
WILLIAMS MOUNTAIN W VA	800
WILLIS BRANCH W VA	200
WILLOW ISLAND W VA	100
WILLOWTON W VA	200
WILSIE W VA	165
WILSONBURG W VA	200
WILSONDALE W VA	300
WINONA W VA	450
WOLFE W VA	300
WOLF SUMMIT W VA	600
WOODLANDS W VA	100
WOODRUFF W VA	100
WOODVILLE W VA	100
WORTH W VA	900
WYATT W VA	400
YAWKEY W VA	300
ZELA W VA	250
ZENITH W VA	100

PLACES WITH NO COMMUNITY WATER SUPPLY

WYOMING

LOCATION	1950 CEN POP
ACME WYO	125
ARVADA WYO	125
BAIROIL WYO	250
BEULAH WYO	100
BIG HORN WYO	144
BITTER CREEK WYO	120
BURLINGTON WYO	150
CARPENTER WYO	100
EDEN WYO	200
EDGERTON WYO	203
ELK WYO	196
ELK MOUNTAIN WYO	196
ETHETE WYO	200
FORT LARAMIE WYO	300
FORT WASHAKIE WYO	150
FOXPARK WYO	100
GRASS CREEK WYO	300
HAWK SPRINGS WYO	149
HEART MOUNTAIN WYO.	200
HILLSDALE WYO	125
HYATTVILLE WYO	128
LA BARGE WYO	200
LAGRANGE WYO	221
LAMONT WYO	102
MOUNTAIN VIEW WYO	500
QUEALY WYO	147
RELIANCE WYO	710
SAND DRAW WYO	102
SHOOT WYO	300
STANSBURY WYO	200
STORY WYO	350
YELLOWSTONE PARK WYO	300

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
PUERTO RICO	Jan. 1, 1958	1 of 3

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ADJUNTAS	5,262 4,800	1927 1949	M -	715 441	M -	Cura Creek -	0.144 -	0.150 0.143	CalMbSoDcs -	Δ 0.384	Δ -	1
AGUADA	3,178 (5,300)	Δ -	M -	- -	- -	Aguadilla -	- -	- -	Aguadilla -	- -	- -	2
* AGUADILLA	18,276 30,200	Δ 1938	M -	4,489 3,127	C -	Irrigation Canal -	3.000 -	2.000 2.020	P-CalKpMbSoFraDcsV -	Δ 1.785	Δ -	3
AGUAS BUENAS	2,671 3,300	1924 1923	M -	649 622	C -	Flordelis, Guadalupe, and Ramos Creeks	0.204 -	0.250 0.172	P-CalKpMbSoFraDcsVt -	Δ 0.109	Δ -	4
AIBONITO	5,126 9,000	1920 1957	M -	1,130 1,104	M -	4 wells -	- 0.532	Δ 0.168	DchsVt -	Δ 0.660	Δ -	5
ANASCO	3,463 7,100	1924 1958	M -	1,161 1,005	C -	Piedras River -	0.300 -	Δ 0.198	P-CalKpMbSoFraDcsVt -	Δ 0.090	Δ -	6
ARECIBO Plant # 1	22,134 Δ	1903 1928	M -	7,083 6,413	C B	Tanama River -	2.000 -	1.500 1.860	P-CalMbSbFraDsVt -	Δ 2.846	M -	7
ARECIBO Plant # 2	- Δ	1955 1955	M -	- -	M -	Ojo de Agua Spring -	- 4.000	4.000 0.700	DsVt -	Δ -	Δ -	8
ARROYO	4,980 (8,300)	1951 -	M -	- -	- -	Guayama -	- -	- -	Guayama -	- -	- -	9
BARCELONETA	1,030 13,900	1955 1955	M -	1,456 1,033	M -	Well -	- 0.400	Δ 0.216	DcsVt -	Δ 0.130	Δ -	10
BARRANQUITAS	4,268 4,200	1953 1953	M -	847 832	C -	Surface -	0.150 -	0.250 0.165	P-CalKpMbSoFraDcsVt -	Δ 0.250	Δ -	11
BAYAMON	20,171 (Δ)	Δ -	Δ -	- -	- -	San Juan -	- -	- -	San Juan -	- -	- -	12
CABO ROJO	4,797 12,800	1940 1940	M -	2,002 1,893	M -	2 wells -	- 1.000	Δ 0.733	DhVt -	Δ 0.418	Δ -	13
* CAGUAS Plant # 1	33,759 Δ	1918 1931	M -	5,880 5,763	C B	Quebradillas R. (imp) -	1.950 -	2.000 2.050	P-CalMbSbFraDsVt -	Δ 3.163	Sr -	14
* CAGUAS Plant # 2	- Δ	1957 -	M -	- -	M -	Bairoa deep well -	- 0.360	0.360 0.270	DsVt -	0.360 Δ	Δ -	15
CAMUY	2,292 (7,600)	Δ -	M -	- -	- -	Hatillo -	- -	- -	Hatillo -	- -	- -	16
CAROLINA	5,041 (Δ)	Δ -	Δ -	- -	- -	San Juan -	- -	- -	San Juan -	- -	- -	17
CATANO	9,182 (Δ)	Δ -	Δ -	- -	- -	San Juan -	- -	- -	San Juan -	- -	- -	18
CAYEY Plant # 1	18,429 Δ	1914 1956	M -	3,510 3,407	C -	Santo Domingo Creek -	0.331 -	0.500 0.397	P-CalKpMbSoFraDcsVt -	Δ 0.412	Δ -	19
CAYEY Plant # 2	- Δ	Δ -	M -	Δ Δ	M -	4 wells -	- 0.489	Δ 0.153	DhsV -	Δ 0.412	Δ -	20
CEIBA	1,665 (4,100)	1925 1951	M -	- -	- -	Fajardo -	- -	- -	Fajardo -	- -	- -	21
CIALES	3,482 5,000	1912 1958	M -	610 479	C -	Sonadura and Cojo Vales Creeks	0.334 -	0.350 0.181	P-CalKpMbSoFraDcsVt -	Δ 0.141	Δ -	22
CIDRA	3,146 5,200	1930 1957	M -	696 681	M -	3 wells -	- 0.459	Δ 0.127	DchsVt -	Δ 0.074	Δ -	23
COAMO	11,592 13,300	1908 1951	M -	2,072 1,745	C -	Coamo River -	0.432 -	0.700 0.410	P-CalKpMbSoFraDcsV -	Δ 0.630	Δ -	24
COMERIO Source # 1	5,031 Δ	Δ Δ	M -	854 830	M -	Convento Creek -	0.043 -	Δ 0.083	Dcs -	Δ 0.187	Δ -	25
COMERIO Source # 2	- Δ	1948 1952	M -	Δ Δ	M -	Well -	- 0.187	Δ 0.073	Dhs -	Δ 0.187	Δ -	26
COROZAL	2,428 4,400	1937 1937	M -	792 734	C -	Congo River -	0.225 -	0.250 0.210	P-CalKpMbtSboFraDcsVt -	Δ 0.319	T -	27
DORADO	2,537 (Δ)	Δ -	Δ -	- -	- -	San Juan -	- -	- -	San Juan -	- -	- -	28
* FAJARDO	15,336 28,200	1912 1956	M -	2,614 2,375	C -	Fajardo River -	0.979 -	1.600 1.000	P-CalKpMbtSoFraDcsVt -	Δ 0.730	Δ -	29
GUANICA	4,833 7,200	1939 1939	M -	956 753	M -	2 wells -	- 0.906	Δ 0.182	DhsV -	Δ 0.035	Δ -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
PUERTO RICO	Jan. 1, 1958	2 of 3

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
* GUAYAMA	19,408 23,300	1884 1941	M -	3,401 3,321	C B	Lake Carite -	1.500 -	1.500 1.190	P-CalKpMbSoFrsVtDcs -	Δ 1.427	Δ -	1
GUAYANILLA	3,113 7,700	1939 1938	M -	924 681	N -	2 wells -	- 0.274	Δ 0.270	DhsVt -	Δ 0.167	Δ -	2
GUAYNABO	2,157 (Δ)	Δ -	Δ -	- -	- -	San Juan -	- -	- -	San Juan -	- -	- -	3
GURABO	4,419 (5,400)	1916 -	Δ -	- -	- -	Caguas -	- -	- -	Caguas -	- -	- -	4
* HATILLO	2,483 4,000	1924 1957	M -	1,667 1,542	C -	Camuy River -	0.500 -	0.500 0.226	P-CalKpMbSoFrsDcsV -	Δ 0.390	Δ -	5
HORMIGUEROS	1,776 3,600	1940 1940	M -	595 332	N -	2 wells -	- 0.190	Δ 0.153	DhVt -	Δ 0.097	Δ -	6
* HUMACAO	10,851 21,500	1912 1939	M -	2,716 2,642	C B	Humacao River -	0.681 -	1.000 0.830	P-CalKpMbSoFrsDcsVt -	Δ 0.845	Δ -	7
* ISABELA	6,895 6,200	1913 1951	M -	2,661 2,445	C -	Moca Irrigation Canal -	0.750 -	0.750 0.492	P-CalKpMbSoFrsDcsVt -	Δ 0.670	Δ -	8
JAYUYA	2,318 6,100	1911 1949	M -	561 446	N -	3 wells -	- 0.200	Δ 0.198	DhVt -	Δ 0.050	Δ -	9
* JUANA DIAZ	4,743 12,300	1922 1956	M -	1,507 1,174	C -	Nacimiento Creek -	0.500 -	0.700 0.750	P-CalKpMbSoFrsDsVt -	Δ 0.176	Δ -	10
JUNCOS	8,285 11,100	1924 1952	M -	1,943 1,817	C -	Gurabo River -	0.430 -	0.500 0.410	P-CalKpMbSoFrsDcsVt -	Δ 0.350	Δ -	11
LAJAS	1,146 (6,300)	Δ -	M -	- -	- -	San German -	- -	- -	San German -	- -	- -	12
LARES	3,936 6,800	1915 1953	M -	1,183 1,067	C -	Guajataca River -	0.350 -	0.350 0.319	P-CalKpMbSoFrsDcsVt -	Δ 0.190	Δ -	13
LAS MARIAS	562 2,300	1930 1952	M -	203 199	C -	Surface -	0.060 -	0.250 0.052	P-CalKpMbSoFrsDcsVt -	Δ 0.020	Δ -	14
LAS PIEDRAS	3,150 (5,500)	1925 -	M -	- -	- -	Humacao -	- -	- -	Humacao -	- -	- -	15
LOIZA	2,872 (Δ)	Δ -	Δ -	- -	- -	San Juan -	- -	- -	San Juan -	- -	- -	16
LUQUILLO	2,255 7,400	1938 1957	M -	1,002 838	C -	Sabana River -	0.292 -	0.500 0.145	P-CalKpMbSoFrsDcsVt -	Δ 0.110	Δ -	17
MANATI	10,792 17,500	1948 1948	M -	2,322 1,810	N -	2 wells -	- 1.000	Δ 0.540	DcsVt -	Δ 0.504	Δ -	18
MARICAO	1,363 2,000	1914 1952	M -	210 198	C -	Surface -	0.250 -	0.250 0.075	P-CalKpMbSoFrsDcsVt -	Δ 0.045	Δ -	19
MAUNABO	1,241 4,800	1937 Δ	M -	506 472	N -	Well -	- 0.182	Δ 0.093	DhsVt -	Δ 0.035	Δ -	20
MAYAGUEZ Plant # 1	58,944 Δ	1962 1927	M -	10,710 9,245	C B	Yaguez River -	2.400 -	3.600 0.740	P-CalMbSbFrsDsVt -	Δ 1.900	Δ -	21
MAYAGUEZ Plant # 2	- Δ	1955 1955	M -	- -	C B	Canas River (Miradero)	2.000 -	5.000 3.460	P-AsCalMpSbFrsDsVt -	Δ Δ	Δ -	22
MOCA	1,961 (3,100)	Δ -	M -	- -	- -	Aguadilla -	- -	- -	Aguadilla -	- -	- -	23
MOROVIS	2,434 5,000	1920 1947	M -	661 523	C -	Morovis River -	0.200 -	0.230 0.111	P-CasKpMbSoFpsDcsVt -	Δ 0.095	Δ -	24
NAGUABO	4,442 8,400	1922 1952	Δ -	1,380 1,332	C -	Grande Creek -	0.322 -	0.350 0.336	P-CalKpMbSoFrsDcsVt -	Δ 0.356	Δ -	25
NARANJITO	2,358 3,700	1937 1937	M -	483 397	C -	Guadiana River -	0.100 -	0.117 0.084	CasKpMbSboDcs -	Δ 0.077	T -	26
OROCOVIS	2,674 4,400	1936 1957	M -	562 402	C -	Sabana River -	0.101 -	0.250 0.114	P-CalKpMbSoFrsDcsVt -	Δ 0.181	Δ -	27
PATILLAS	2,237 7,700	1940 Δ	M -	769 714	N -	Well -	- 0.312	Δ 0.170	DhsVt -	Δ 0.035	Δ -	28
PENUELAS	2,395 4,800	1912 1940	M -	571 419	N -	Guayanes River -	0.123 -	Δ 0.102	Dcs -	Δ 0.052	Δ -	29
PONCE Plant # 1	99,492 Δ	1878 1929	M -	15,213 11,262	C B	Portugues River (imp) -	3.000 -	4.000 3.000	P-CalMbSbFrsDsVt -	Δ 4.920	ST -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
PUERTO RICO	Jan. 1, 1958	3 of 3

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
PONCE	-	1936	M	-	N	6 wells	-	5.000	DsVt	Δ	Δ	1
Plant # 2	Δ	1957	-	-	-	-	5.000	3.700	-	-	-	
QUEBRADILLAS	2,495	Δ	M	-	-	Isabela	-	-	Isabela	-	-	2
	(9,300)	-	-	-	-	-	-	-	-	-	-	
RINCON	1,765	1939	M	434	N	2 wells	-	Δ	DcsVt	Δ	Δ	3
	2,900	1956	-	242	-	-	0.220	0.090	-	0.093	-	
RIO GRANDE	2,623	Δ	A	-	-	San Juan	-	-	San Juan	-	-	4
	(Δ)	-	-	-	-	-	-	-	-	-	-	
RIO PIEDRAS	132,438	Δ	A	-	-	San Juan	-	-	San Juan	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SABANA GRANDE	4,967	1920	M	1,288	C	Grande River	0.250	0.350	P-CalKpMbSoFrsDcsVt	Δ	Δ	6
	8,700	1954	-	1,045	-	-	-	0.324	-	0.284	-	
SALINAS	4,367	1925	M	1,652	N	2 wells	-	Δ	DhsVt	Δ	Δ	7
	17,300	Δ	-	1,580	-	-	0.455	0.351	-	0.075	-	
* SAN GERMAN	8,972	1925	M	2,007	C	Cain and	0.650	1.000	P-CalKpMbhSoFrsDcsVt	Δ	Δ	8
	11,600	1945	-	1,526	B	Guanajibo Rivers	-	0.800	-	0.625	-	
* SAN JUAN	-	1929	M	-	B	Rio Bayamon	20.000	26.00	P-CalDsMptSoFrsKpVs	Δ	M	9
Guaynabo Plant	Δ	1929	-	-	C	-	-	20.00	-	10.00	-	
* SAN JUAN	406,786	1950	M	90,027	B	Rio Grande de	100.00	30.00	PAsCalDsMptSblcKpFrsVs	Δ	M	10
Metropolitan Zone	Δ	1950	-	71,517	C	Loiza (imp.)	-	30.60	-	10.00	-	
SAN LORENZO	6,745	1923	M	1,181	A	Cayaguas River	0.206	Δ	CalKpMbSoDcs	Δ	Δ	11
	7,400	1946	-	1,036	-	-	-	0.297	-	0.390	-	
SAN SEBASTIAN	5,206	1929	M	1,669	A	Culebrinas River	0.250	0.500	CasKpMbSoDcs	Δ	Δ	12
	9,800	1929	-	1,073	-	-	-	0.390	-	0.326	-	
SANTA ISABEL	4,117	1948	M	973	N	2 wells	-	Δ	DhsVt	Δ	Δ	13
	9,200	1948	-	836	-	-	0.298	0.245	-	0.060	-	
TOA ALTA	1,392	Δ	A	-	-	San Juan	-	-	San Juan	-	-	14
	(Δ)	-	-	-	-	-	-	-	-	-	-	
TOA BAJA	1,824	Δ	A	-	-	San Juan	-	-	San Juan	-	-	15
	(Δ)	-	-	-	-	-	-	-	-	-	-	
TRUJILLO ALTO	1,082	Δ	A	-	-	San Juan	-	-	San Juan	-	-	16
	(Δ)	-	-	-	-	-	-	-	-	-	-	
UTUADO	9,695	1912	M	1,917	C	Lake Viví Arriba and	0.700	0.700	P-CalKpMbSoFrsDcsVt	Δ	Δ	17
	14,400	1954	-	1,736	-	P. R. Water Resources	-	0.382	-	0.265	-	
VEGA ALTA	3,492	Δ	M	906	N	3 wells	-	Δ	DcsVt	Δ	Δ	18
	6,100	1957	-	702	-	-	0.300	0.243	-	0.243	-	
VEGA BAJA	5,536	1932	M	1,943	N	Puente de Dios Spring	-	Δ	Dcs	Δ	Δ	19
	12,900	1932	-	1,483	-	-	0.500	0.346	-	0.295	-	
VIEQUES	3,085	Δ	M	787	N	6 wells	-	Δ	DhsVt	Δ	Δ	20
	5,600	1950	-	638	-	-	0.093	0.051	-	0.100	-	
VILLALBA	1,499	1926	M	-	-	Juana Dias	-	-	Juana Dias	-	-	21
	(5,300)	-	-	-	-	-	-	-	-	-	-	
YABUCOA	5,258	1929	M	1,282	C	Aguas Largas Creek	0.275	0.500	P-CalKpMbSoFrsVtDcs	Δ	Δ	22
	9,500	1953	-	1,223	-	-	-	0.264	-	0.400	-	
YAUCO	9,901	1912	A	1,893	C	Duey River	0.650	0.650	CalKpMbSoDcs	Δ	Δ	23
	17,200	1946	-	1,602	-	-	-	0.650	-	0.468	-	
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